

TOTALSOURCE®

PROPERTY OF TVH®



TotalSource® offers a complete line of replacement brooms, brushes and pad drivers to fit Advance, American-Lincoln, Factory Cat, Power Boss, Tennant, and many others. Offering a variety of filament and pattern options, TotalSource® can meet requirements for a wide range of applications. All TotalSource® replacement brooms, brushes and pad drivers are manufactured to meet or exceed the OEM specifications.

Totalsource® ofrece una línea completa de repuestos de cepillos, barredoras y almohadillas de pulido que se adaptan a American-Lincoln, Factory Cat, Power Boss, Tennant, y muchos más. Ofreciendo una variedad de filamentos y patrones, TotalSource® puede satisfacer una gran serie de aplicaciones. Todos los repuestos de cepillos, barredoras, y almohadillas de pulido de TotalSource® son manufacturadas para satisfacer y exceder las especificaciones OEM.

TotalSource® offre une gamme complète de remplacement des balais, des brosse et des conducteurs de tampons pour s'adapter à Advance, American-Lincoln, Factory Cat, Power Boss, Tennant, et bien d'autres. Offrant une variété de filaments et les options de motif, TotalSource® peut répondre aux exigences d'un large éventail d'applications. Tous les balais de rechange TotalSource®, les pinceaux et les conducteurs de tampons sont fait à respecter ou dépasser les spécifications OEM.

ORDERING PARA ORDENAR COMMANDER

The easiest way to order brooms, brushes, and pad drivers is by the OEM part number. If you know the OEM part number log on to www.irmn.com or contact your sales representative at 800-255-4109. If you do not know the OEM part number, you can use this guide to identify a TotalSource® part number for your specific application using the make and model information.

La manera más fácil de ordenar cepillos, barredoras, y almohadillas de pulido es por medio del número de parte OEM. Si sabes el numero de parte OEM, regístrate en www.irmn.com o contacta a tu representante de ventas al 800-255-4109. Si no sabes el número de parte OEM, puedes usar esta guía para identificar el número de parte TotalSource® para tu aplicación específica usando la información de marca y modelo.

La meilleure façon de commander des balais, des brosse et des pilotes est par le numéro de pièce de fabricant d'équipements originaux. Si vous connaissez le numéro de pièce de fabricant d'équipements originaux ouvrez une session sur www.irmn.com ou communiquez avec votre représentant des ventes au 800-255-4109 aux États Unis ou 1-800-509-7668 au Canada. Si vous ne connaissez pas le numéro de pièce de fabricant d'équipements originaux, vous pouvez utiliser ce livre pour identifier un numéro de pièce TotalSource pour votre application spécifique en utilisant la marque et le modèle.

BRUSH TYPE TIPO DE CEPILLO TYPE DE BROSSSE

DESCRIPTION

Side Broom

The side brooms purpose is to throw debris out in front of the sweeper so that the main broom can pick it up.



Main Broom

The main broom is built around a heavy duty core, with staple-set tufts aligned in spiral rows. This design places bristles on the floor at all times to increase vacuum efficiency and improve pickup characteristics.



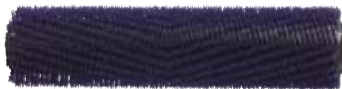
Side Scrub "Rotary Brush"

A rotary brush or "side scrubber" is designed to spin and agitate debris loose from the ground with its dens and stiff bristles



Cylindrical Scrub "Main Scrub"

Cylindrical Scrub or "Main Scrub" use a full-fill design that keeps bristles on the floor at all times and directs solution to the center of the scrubbing path as the bristles agitate the debris loose from the ground. The filament length on this brush designates it as a "scrubber" since the short bristle isn't able to "flick" or "sweep" the debris off the ground.



Pad Driver

Stiff, 1/2" long Polypropylene bristles unevenly trimmed and widely spaced to firmly grip scrubbing pads.



| | MATERIAL | CODE | DESCRIPTION |
|--|-------------------|------|--|
|  | Nylon | NY | A highly productive filament and has an excellent brush life in dry sweeping conditions. Nylon performs well on rough surfaces and in high-temperature environments because of its durability and high melting point. The smaller the grit size the more aggressive the scrubbing. |
| | Soft Nylon | SN | .18 - .20 Nylon bristle gauge |
| | Medium Nylon | MN | .22 Nylon bristle gauge |
| | Stiff Nylon | TN | .28 Nylon bristle |
| | Nylon Patrol | NP | The "V" shaped pattern of the bristles is used for sweeping large indoor and outdoor areas at higher speeds and gives superior hopper loading of sand and larger items. |
| | Nylon Wire | NW | A combination of Nylon and Wire to provide more stiffness. |
|  | Poly | PY | The most popular filament in scrubbing applications, Poly is efficient for use with most soils and surfaces. Although Poly is more economical than Nylon, it is not recommended for sweeping high temperature debris. |
| | Medium Poly | MP | .22 bristle gauge |
| | Stiff Poly | SP | .28 bristle gauge |
| | Poly Wire | PR | A combination of Poly and Wire to provide more stiffness. |
|  | Proex | PX | Is highly efficient as an all-purpose filament for indoor and outdoor sweeping applications, including damp or humid environments. Not recommended for high-temperature sweeping applications. Proex is polypropylene and derives its name from the X-shape of the bristle. |
| | Extra Stiff Proex | XP | This Proex bristle gauge is greater than .28 |
| | Proex/Wire | PW | A mixture of Proex and Crimped Wire. This is the most versatile and widely used filament. |
| | Stiff Proex/Wire | TP | A .28 gauge bristle mixture of Proex and Crimped Wire |
|  | Wire | W | Stainless steel wire used on side brooms and main brooms with a combination of union and proex |
| | Butcher Wire | BW | Carrying brush that uses staple set butcher wire to cut through dirt and buildup on concrete floors and scratch the surface. |
| | Flat Wire | FW | Flat Wire is made from flattened spring steel wire and is an aggressive material used only on side brushes and primarily in outdoor applications. This is an excellent material for digging heavy compacted debris away from the edges of buildings and curbs. |
| | Crimped Wire | CW | Used for applications needing extra cutting action for heavy-duty sweeping of compacted dirt or debris. Normally mixed with Proex or Union filaments. Recommended for low dust sweeping on unsealed surfaces when used alone. |
| | Steel Wire | SW | (.014" dia.) is the most aggressive of the series, for use on unfinished concrete surfaces. |
|  | Union Fiber | UF | Comprised of a mixture of Tampico and Palmyra fibers, this material is highly efficient for dust control and sweeping fine debris. As a natural fiber, Union has relatively shorter wear life versus other synthetic materials. |
| | Union Mix | UM | A combination of Palmyra and White Tampico used in hard surface polishing applications. |
| | Union/Wire | UW | A combination of Union Fiber and Wire to provide more stiffness. |
|  | Grit | GR | Nylon filament impregnated with silicon carbide particles. Grit filaments are offered in .070"/46, .050"/80, .035"/180, .022"/120, and .018"/500. The first number is the filament diameter. The larger the diameter the stiffer the bristle. The second number is the particle size. The smaller the grit number the more aggressive the scrubbing. |
| Also Available | Bassine | BS | Bassine is used for general scrubbing purposes. Water absorption properties make this an excellent, low cost choice for hard surface scrubbing. |
| | White Tampico | WT | 100% White Tampico is naturally acid resistant. Ideal for the marble polishing industry. |
| | Lock Type | LT | Mounting type for the brushes which lock into place |
| | Snap Type | ST | Mounting type for the brushes which snap into place |

ROW PATTERN PATRON DE HILERA MOTIF DE RANGÉE

Single Row



| ROW PATTERN | CODE | DESCRIPTION |
|---------------|------|--|
| 2 Single row | K | |
| 3 Single row | L | |
| 4 Single row | M | |
| 6 Single row | Y | |
| 8 Single row | N | The single row pattern is ideal for sweeping applications in dusty and/or sandy conditions. It is also referred to as the full-fill or high-density pattern. This pattern is designed to pick up fine debris, but not bulky. |
| 12 Single row | AH | |
| 18 Single row | P | |
| 20 Single row | Z | |
| 24 Single row | R | |

Double Row



| | | |
|---------------|---|---|
| 5 Double row | E | |
| 6 Double row | F | |
| 8 Double row | G | |
| 9 Double row | H | Because of its versatility, the double row pattern is the most popular pattern for sweeping applications. This design allows the space between each row to trap bulky items while the bristles are working to pick up the finer debris such as dust and sand. |
| 12 Double row | I | |
| 16 Double row | J | |

Patrol Brush



| | | |
|---------------------------|----|--|
| 5 Patrol brush double row | S | The patrol brush has a V pattern and is designed primarily for high-speed sweeping in large areas. Designed with fewer rows with more tufts per row, there is more space between rows. This enables the brush to effectively pick up medium to large debris such as cans, paper and leaves at faster speeds. |
| 5 Patrol brush triple row | T | |
| 4 Patrol brush quad row | U | |
| 4 Quad row | AD | A patrol brush that is designed with fewer rows and allows for more space between the rows. This enables the brush to more effectively pick-up litter at faster speeds. |
| 5 Triple row | AC | |

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GRIT STYLE ESTILO DE GROSOR MOTIF DE GRÈS

| GRIT STYLE | CODE | DESCRIPTION |
|------------|------|--|
| .018/500 | D | .018" dia. Nylon filament impregnated with 500 grit |
| .022/120 | AA | .022" dia. Nylon filament impregnated with 1200 grit |
| .035/180 | C | .035" dia. Nylon filament impregnated with 180 grit |
| .050/80 | A | .050" dia. Nylon filament impregnated with 80 grit |
| .066/36 | AB | .066" dia. Nylon filament impregnated with 36 grit |
| .070/46 | B | .070" dia. Nylon filament impregnated with 46 grit |

BRISTLE SIZE TAMANO DE CERDA LARGEUR DE SOIE

| BRISTLE SIZE | CODE | DESCRIPTION |
|--------------|------|--------------|
| 0.012 | V | Bristle size |
| 0.020 | AE | Bristle size |
| 0.022 | AG | Bristle size |
| 0.028 | W | Bristle size |
| 0.030 | AF | Bristle size |
| 0.040 | X | Bristle size |

When replacing the cylindrical brushes on your sweeper or scrubber, the suggestions below will give you longer life and maximum performance:

- Remove the old brushes and install the new brushes following the directions on the equipment manual.
- Start the machine and lower the brush until you can hear or feel it sweep the floor. Don't lower the brush any further at this time. If you are installing the brushes on a scrubber, do not turn on the water.
- Let the brush sweep the floor while you count to 20. Now raise the brush and move the machine away. You should see a clean strip on the floor where the brush made contact. This strip should be 1½" to 2" wide across its full length. If one end is wider than the other, the brush mounting needs adjustment. (Refer to your equipment manual.) Check the brush chamber to assure that the brush arms are free to move.

Cuando reemplaces los cepillos cilíndricos en tus cepilladores y barredoras, las siguientes sugerencias te darán larga duración y funcionamiento máximo:

- Quita los cepillos viejos e instala los nuevos cepillos siguiendo las direcciones de acuerdo al manual de instalación.
- Prende la máquina y baja el cepillo hasta que puedas escuchar o sentir el cepillo barrer el piso. En ese instante no bajes el cepillo más abajo. Si estas instalando el cepillo en un depurador, no abras el agua.
- Deja el cepillo barrer el piso mientras cuentas 20 segundos. Ahora levanta el cepillo y mueve la máquina a un lado. Deberás ver una marca limpia en el piso donde el cepillo hizo contacto. La marca deberá ser de 1½" a 2" de ancho a lo largo. Si un lado es más largo que el otro, el cepillo necesita ajustamiento (diríjase a su manual de instalación). Revisa el despacho del cepillo para asegurarse que los brazos del cepillo están libres para moverse.

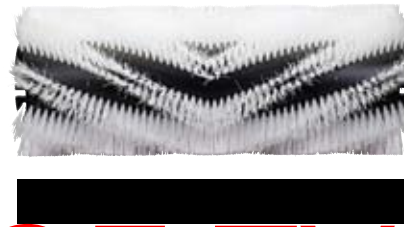
Lors du remplacement des brosses cylindriques sur votre balai ou d'épuration, les suggestions ci-dessous vous donnera plus de vie et des performances maximales:

- Retirez les brosses usagées et installez les nouveaux balais en suivant les instructions sur le manuel de l'équipement.
- Démarrez la machine et abaissez la brosse jusqu'à ce que vous pouvez entendre ou sentir balayer le plancher. Ne baissez pas la brosse plus loin en ce moment. Si vous installez les pinceaux sur un laveur, ne mettez pas l'eau.
- Laissez la brosse à balayer le sol pendant que vous compter jusqu'à 20. Maintenant, augmenter le pinceau et éloigner la machine. Vous devriez voir une bande de nettoyage sur le sol où la brosse est entré en contact. Cette bande doit être de 1½ à 2 po de largeur sur toute sa longueur. Si l'une des extrémités est plus large que l'autre, le pinceau de montage doit être ajusté. (Reportez-vous à votre manuel de l'équipement.) Vérifier la chambre de brosse pour assurer que le bras de balais sont libres de se déplacer.

Mis-Adjusted Mal ajustado Mal ajusté



Properly Adjusted Ajustado correctamente Correctement ajustés



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This adjustment is important! Operating with mis-adjusted brush mounting will reduce the brush life, cause excessive vibration, and possibly damage the equipment.

Este ajustamiento es importante! Operando con un cepillo mal ajustado reducirá la vida del cepillo, causará vibraciones excesivas, y posiblemente daños al equipo.

Cet ajustement est important! Fonctionnant avec le montage de brosse mal ajusté permettra de réduire la durée de vie de la brosse, peut causer des vibrations excessives, et éventuellement endommager l'équipement.

APPLICATIONS APLICACIONES APPLICATIONS

| | GRIT B - .070/46 | GRIT A - .050/80 | GRIT C - .35/180 | GRIT D - .018/500 | TN - STIFF NYLON | MN - MEDIUM LON | SP - STIFF POLY | MP - MEDIUM POLY | CW - CRIMPED WIRE | BS - BASSINE | UM - UNION MIX | WT - WHITE TAMPICO | BW - BUTCHER WIRE |
|-------------------------------------|------------------|------------------|------------------|-------------------|------------------|-----------------|-----------------|------------------|-------------------|--------------|----------------|--------------------|-------------------|
| Stripping | | | | | | | | | | | | | |
| Terrazzo | ■ | ■ | | | | | | | | | | | |
| Vinyl Tile | | ■ | | | | | | | | | | | |
| Ceramic/Quarry Tile | | ■ | | | | | | | | | | | |
| Linoleum | | ■ | | | | | | | | | | | |
| Scarifying Concrete | | | | | | | | | | | | | ■ |
| General Scrubbing | | | | | | | | | | | | | |
| Heavily Soiled Concrete | ■ | ■ | ■ | | ■ | | ■ | | ■ | ■ | | | ■ |
| Moderate to Lightly Soiled Concrete | | | ■ | | ■ | | ■ | | ■ | ■ | | | |
| Vinyl Tile | | | ■ | ■ | ■ | | ■ | | | ■ | | | |
| Terrazzo | | | ■ | ■ | ■ | | ■ | | | ■ | | | |
| Ceramic/Quarry Tile | | | ■ | ■ | ■ | | ■ | | | ■ | | | |
| Linoleum | | | ■ | ■ | ■ | | ■ | | | ■ | | | |
| Marble | | | | ■ | | ■ | | ■ | | | | | |
| "Raised Disc" Rubber Tile | | | | ■ | | ■ | | ■ | | | | | |
| Non-Slip Epoxy Finish | | | | ■ | ■ | | ■ | | | | | | |
| Carpet Scrubbing | | | | | | ■ | | ■ | | | | | |
| Hard Surface Polishing | | | | | | | | | | | | | |
| "Raised Disc" Tile | | | | | | | | | | | ■ | ■ | |
| Marble | | | | | | | | | | | ■ | ■ | |
| Linoleum/Vinyl Tile | | | | | | | | | | | ■ | ■ | |

Part Number Ordering Sequence for Advance Ordenando secuencias de número de partes para Advance Les séquences de commande de numéros de pièce Advance

ADPrefix
AD = Advance**MBH45**AD Brush Type Code
MBH45 = Main Broom
PDH45 = Pad Driver
RBH45 = Rotary Brush
SBH45 = Side Brush**010**AD Model
Code
Codes Below**NY**Material Type
Code
See Page 2 for
Codes**045**Length or Diameter
in Inches
Must Be 3 Digit
Number**G**Row Pattern,
Grit Style,
Bristle Size
See Page 3
for CodesPrefijo
AD = AdvanceCódigo para tipo de cepillos AD
MBH45 = Cepillo principal
PDH45 = Almohadilla pulidora
RBH45 = Cepillo giratorio
SBH45 = Cepillo de ladoCódigos de
modelo AD
Códigos abajoCódigo para tipos
de materiales
Ver página 2 para
códigosLargo o diámetro en
pulgadas
Debe ser 3 números digitalesPatrón de hilera
Estilo de grosor
Tamaño de cerda.
Ver página 3 para
códigosPréfixe
AD = AdvanceCode de Type de Brosse AD
MBH45 = brosse centrale
PDH45 = Conducteur de Tampon
RBH45 = brosse rotative
SBH45 = Brosse latéraleCode modèle AD
Codes Ci-dessousCode Type de
matériel
Voir page 2 pour
les codesLongueur ou le diamètre
en pouces
Doit être un numéro à 3
chiffresMotif de rangées,
Style de Grès,
Largeur de Soie
Voir page 3 pour
les codes

Advance Model to Model Code Código de modelo a modelo Advance Code de modèle à l'autre Advance

| AD MODEL | MODEL CODE | AD MODEL | MODEL CODE | AD MODEL | MODEL CODE | AD MODEL | MODEL CODE | AD MODEL | MODEL CODE |
|----------|------------|----------|------------|----------|------------|----------|------------|-----------------|------------|
| 32B | 017 | 320BHD | 017 | 2052 | 004 | 4600B | 005 | 6600XP | 022 |
| 32BD | 017 | 320HD | 017 | 2060 | 007 | 4800 | 012 | BR1100 | 021 |
| 32LX | 017 | 325HD | 017 | 2067 | 006 | 4830D | 033 | ConvertaMax 26 | 003 |
| 38B | 021 | 325LX | 017 | 2800 | 020 | 5000 | 004 | ConvertaMax 28 | 020 |
| 200 | 018 | 360B | 001 | 2820 | 036 | 5015 | 004 | ConvertaMax 34 | 017 |
| 200E | 018 | 360G | 001 | 2820D | 015 | 5100D | 013 | Exterra | 026 |
| 240HD | 019 | 360P | 001 | 3200 | 007 | 5100 | 013 | I-Max 2 HD | 020 |
| 240HD | 019 | 360B | 021 | 3220 | 037 | 5100 | 013 | I-Max 3 HD | 017 |
| 240HR | 019 | 360BHD | 021 | 3220D | 028 | 5100S | 013 | I-Max 3 HD | 017 |
| 240LX | 019 | 360HD | 021 | 3520 | 038 | 5200 | 014 | I-Max 28 X | 010 |
| 240LXJ | 019 | 3820D | 030 | 3520D | 029 | 5200HD | 014 | Retriever 2042 | 035 |
| 260B | 003 | 385HD | 021 | 3600B | 001 | 5400 | 015 | Retriever 3200 | 037 |
| 260BHD | 003 | 385HR | 021 | 3800 | 009 | 5600 | 002 | Retriever 2800 | 036 |
| 260HD | 003 | 385LX | 021 | 3800 | 021 | 5800B | 002 | Warrior 28C | 036 |
| 265HD | 003 | 560 | 002 | 3820 | 034 | 5800D | 002 | Warrior 28D AXP | 027 |
| 280B | 020 | 600S | 019 | 4030D | 031 | 5800G | 002 | Warrior 28D ST | 027 |
| 280BHD | 020 | 1300 | 004 | 4300 | 010 | 5800P | 002 | Warrior 32D AXP | 028 |
| 280HD | 020 | 1600 | 005 | 4500 | 006 | 6250 | 007 | Warrior 32D ST | 028 |
| 285HD | 020 | 1700 | 006 | 4530D | 032 | 6340 | 026 | Warrior 32C | 037 |
| 285LX | 020 | 1800 | 007 | 4600 | 005 | 6600 | 022 | | |

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

| SMH # | DESCRIPTION | QTY | APPLICATION | SMH # | DESCRIPTION | QTY | APPLICATION |
|-------------------|---|-----|--------------------------|-------------------|-------------------------------------|-----|------------------------------|
| CODE 001 | MODEL 360B, 360G, 360P, 3600B | | | ADRBH45003WI012 | Rotary Brush | 1 | 12" Wire |
| ADMBH45001PY026H | Main Broom | 1 | 26" 9 D.R. Poly | CODE 004 | MODEL 1300, 2052, 5000, 5015 | | |
| ADMBH45001UW026F | Main Broom | 1 | 26" 6 D.R. Union & Wire | ADMBH45004SP036F | Main Broom | 1 | 36" 6 D.R. Stiff Poly |
| ADMBH45001UW026P | Main Broom | 1 | 26" 18 D.R. Union & Wire | ADSBH45004PY010K | Side Broom | 1 | 10" 2 S.R. Poly |
| ADSBH45001PY010K | Side Broom | 1 | 10" 2 S.R. Poly | ADPDH45004LT012 | Pad Driver | 2 | 12" Pad Driver |
| CODE 002 | MODEL 560, 5600, 5800B, 5800D, 5800G, 5800P | | | ADRBH45004GR012A | Rotary Brush | 2 | 12" .050/80 Grit |
| ADMBH45002PY044J | Main Broom | 1 | 44" 16 D.R. Poly | ADRBH45004GR012B | Rotary Brush | 2 | 12" .070/46 Grit |
| ADMBH45002SP044I | Main Broom | 1 | 44" 12 D.R. Stiff Poly | ADRBH45004GR012C | Rotary Brush | 2 | 12" .035/180 Grit |
| ADSBH45002NY013L | Side Broom | 1 | 13" 3 S.R. Nylon | ADRBH45004GR012D | Rotary Brush | 2 | 12" .018/500 Grit |
| ADSBH45002PY013K | Side Broom | 1 | 13" 2 S.R. Poly | ADRBH45004PY012AG | Rotary Brush | 2 | 12" .022 Poly |
| ADSBH45002WI013L | Side Broom | 1 | 13" 3 S.R. Wire | ADRBH45004PY012W | Rotary Brush | 2 | 12" .028 Poly |
| CODE 003 | MODEL 260B, 260BHD, 260HD, 265HD, CONVERTAMAX 26 | | | ADRBH45004UM012 | Rotary Brush | 2 | 12" Union Mix |
| ADPDH45003LT012 | Pad Driver | 2 | 12" Pad Driver | ADRBH45004WI012 | Rotary Brush | 1 | 12" Wire |
| ADRBH45003GR012A | Rotary Brush | 2 | 12" .050/80 Grit | CODE 005 | MODEL 1600, 4600, 4600B | | |
| ADRBH45003GR012B | Rotary Brush | 2 | 12" .070/46 Grit | ADMBH45005PX034F | Main Broom | 1 | 34" 6 D.R. Proex |
| ADRBH45003GR012C | Rotary Brush | 2 | 12" .035/180 Grit | ADMBH45005UW034F | Main Broom | 1 | 34" 6 D.R. Union & Wire |
| ADRBH45003GR012D | Rotary Brush | 2 | 12" .018/500 Grit | ADMBH45005XP034F | Main Broom | 1 | 34" 6 D.R. Extra Stiff Poly |
| ADRBH45003PY012AG | Rotary Brush | 2 | 12" .022 Poly | ADMBH45005XP034F | Main Broom | 1 | 34" 6 D.R. Extra Stiff Proex |
| ADRBH45003PY012W | Rotary Brush | 2 | 12" .028 Poly | ADSBH45005PY010L | Side Broom | 1 | 10" 3 S.R. Poly |
| ADRBH45003UM012 | Rotary Brush | 2 | 12" Union Mix | | | | |

| | | | | | | | | | |
|-------------|------|--------------|---|------------------|-------------|-----|--------------|---|------------------|
| ALRBH45009G | 19AG | Rotary Brush | 2 | 19" .018/50 grit | ADPDH45017G | 17G | Rotary Brush | 2 | 17" .018/50 grit |
| ALRBH45009P | 19AG | Rotary Brush | 2 | 19" .022 Po | ADPDH45017G | 17G | Rotary Brush | 2 | 17" .018/50 grit |
| ALRBH45009P | 19W | Rotary Brush | 2 | 19" .028 Po | ADPDH45017G | 17G | Rotary Brush | 2 | 17" .018/50 grit |
| ALRBH45009U | 19 | Rotary Brush | 2 | 10" Union Fore | ADRBH45017G | 17G | Rotary Brush | 2 | 16" .050/80 grit |

| Part Number | Part Description | Quantity | Unit Price | Total Price |
|-----------------|------------------|----------|------------|-------------|
| ADDPDH45017F016 | Rad Driver | 2 | 1.11 | 2.22 |
| ADRBH45017G016A | Rotary Brush | 2 | 16.050/80 | 32.10 |

ADVANCE

| SMH # | DESCRIPTION | QTY | APPLICATION |
|-------------------|--|-----|-------------------------------|
| ADRBH45020GR014D | Rotary Brush | 2 | 14" .018/500 Grit |
| ADRBH45020PY014AG | Rotary Brush | 2 | 14" .022 Poly |
| ADRBH45020PY014W | Rotary Brush | 2 | 14" .028 Poly |
| ADRBH45020UM014 | Rotary Brush | 2 | 14" Union Mix |
| CODE 021 | MODEL 38B, 380B, 380BHD, 380HD, 385HD, 385HR, 385LX, 3800, BR1100 | | |
| ADPDH45021LT019 | Pad Driver | 1 | 19" Pad Driver |
| ADRBH45021GR019A | Rotary Brush | 1 | 19" .050/80 Grit |
| ADRBH45021GR019AA | Rotary Brush | 1 | 19" .022/120 Grit |
| ADRBH45021GR019B | Rotary Brush | 1 | 19" .070/46 Grit |
| ADRBH45021GR019D | Rotary Brush | 1 | 19" .018/500 Grit |
| ADRBH45021PY019AG | Rotary Brush | 1 | 19" .022 Poly |
| ADRBH45021PY019W | Rotary Brush | 1 | 19" .028 Poly |
| ADRBH45021UM019 | Rotary Brush | 1 | 19" Union Mix |
| CODE 022 | MODEL 6600, 6600XP | | |
| ADMBH45022PY050G | Main Broom | 1 | 50" 8 D.R. Poly |
| ADMBH45022SP050I | Main Broom | 1 | 50" 12 D.R. Stiff Poly |
| ADMBH45022SP050J | Main Broom | 1 | 50" 16 D.R. Stiff Poly |
| ADSBH45022PY018L | Side Broom | 1 | 18" 3 S.R. Poly |
| ADSBH45022WI018L | Side Broom | 1 | 18" 3 S.R. Wire |
| CODE 026 | MODEL 6340, EXTERRA | | |
| ADMBH45026NY050G | Main Broom | 1 | 50" 8 D.R. Nylon |
| ADMBH45026PR050I | Main Broom | 1 | 50" 12 D.R. Poly & Wire |
| ADMBH45026PW050G | Main Broom | 1 | 50" 8 D.R. Proex & Wire |
| ADMBH45026PW050I | Main Broom | 1 | 50" 12 D.R. Proex & Wire |
| ADMBH45026PX050G | Main Broom | 1 | 50" 8 D.R. Poly |
| ADMBH45026PX050I | Main Broom | 1 | 50" 12 D.R. Proex |
| ADMBH45026PY050G | Main Broom | 1 | 50" 8 D.R. Poly |
| ADMBH45026TP050G | Main Broom | 1 | 50" 8 D.R. Stiff Proex & Wire |
| ADSBH45026NY015L | Side Broom | 2 | 15" 3 S.R. Nylon |
| ADSBH45026PY015L | Side Broom | 2 | 15" 3 S.R. Poly |
| ADSBH45026WI015L | Side Broom | 2 | 15" 3 S.R. Wire |
| CODE 027 | MODEL 3200, WARRIOR 320 AXP, WARRIOR 320 ST | | |
| ADPDH45027LT013 | Pad Driver | 2 | 13" Pad Driver |
| ADRBH45027GR013A | Rotary Brush | 2 | 13" .050/80 Grit |
| ADRBH45027GR013AA | Rotary Brush | 2 | 13" .022/120 Grit |
| ADRBH45027GR013B | Rotary Brush | 2 | 13" .070/46 Grit |
| ADRBH45027GR013C | Rotary Brush | 2 | 13" .035/180 Grit |
| ADRBH45027GR013D | Rotary Brush | 2 | 13" .018/500 Grit |
| ADRBH45027PY013AG | Rotary Brush | 2 | 13" .022 Poly |
| ADRBH45027PY013W | Rotary Brush | 2 | 13" .028 Poly |
| ADRBH45027UM013 | Rotary Brush | 2 | 13" Union |
| CODE 028 | MODEL 3220D, WARRIOR 32D AXP, WARRIOR 32D ST | | |
| ADRBH45028GR015A | Rotary Brush | 2 | 15" .050/80 Grit |
| ADRBH45028GR015AA | Rotary Brush | 2 | 15" .022/120 Grit |
| ADRBH45028GR015B | Rotary Brush | 2 | 15" .070/46 Grit |
| ADRBH45028GR015D | Rotary Brush | 2 | 15" .018/500 Grit |
| ADRBH45028PY015AG | Rotary Brush | 2 | 15" .022 Poly |
| ADRBH45028PY015W | Rotary Brush | 2 | 15" .028 Poly |
| ADRBH45028UM015 | Rotary Brush | 2 | 15" Union Mix |
| CODE 029 | MODEL 3520D | | |
| ADPDH45029LT011 | Pad Driver | 3 | 11" Pad Driver |
| ADRBH45029GR011A | Rotary Brush | 3 | 11" .050/80 Grit |
| ADRBH45029GR011AA | Rotary Brush | 3 | 11" .022/120 Grit |
| ADRBH45029GR011B | Rotary Brush | 3 | 11" .070/46 Grit |
| ADRBH45029GR011C | Rotary Brush | 3 | 11" .035/180 Grit |
| ADRBH45029GR011D | Rotary Brush | 3 | 11" .018/500 Grit |
| ADRBH45029PY011AG | Rotary Brush | 3 | 11" .022 Poly |
| ADRBH45029PY011W | Rotary Brush | 3 | 11" .028 Poly |
| ADRBH45029UM011 | Rotary Brush | 3 | 11" Union Mix |
| CODE 030 | MODEL 3820D | | |
| ADPDH45030LT012 | Pad Driver | 3 | 12" Pad Driver |
| ADRBH45030GR012A | Rotary Brush | 3 | 12" .050/80 Grit |
| ADRBH45030GR012AA | Rotary Brush | 3 | 12" .022/120 Grit |
| ADRBH45030GR012B | Rotary Brush | 3 | 12" .070/46 Grit |
| ADRBH45030GR012C | Rotary Brush | 3 | 12" .035/180 Grit |
| ADRBH45030GR012D | Rotary Brush | 3 | 12" .018/500 Grit |
| ADRBH45030PY012AG | Rotary Brush | 3 | 12" .022 Poly |
| ADRBH45030PY012W | Rotary Brush | 3 | 12" .028 Poly |
| ADRBH45030UM012 | Rotary Brush | 3 | 12" Union Mix |

| SMH # | DESCRIPTION | QTY | APPLICATION |
|-------------------|--|-----|-----------------------------|
| CODE 031 | MODEL 4030D | | |
| ADPDH45031LT19 | Pad Driver | 2 | 19" Pad Driver |
| ADRBH45031GR019A | Rotary Brush | 2 | 19" .050/80 Grit |
| ADRBH45031GR019AA | Rotary Brush | 2 | 19" .022/120 Grit |
| ADRBH45031GR019B | Rotary Brush | 2 | 19" .070/46 Grit |
| ADRBH45031GR019C | Rotary Brush | 2 | 19" .035/180 Grit |
| ADRBH45031GR019D | Rotary Brush | 2 | 19" .018/500 Grit |
| ADRBH45031PY019AG | Rotary Brush | 2 | 19" .022 Poly |
| ADRBH45031PY019W | Rotary Brush | 2 | 19" .028 Poly |
| ADRBH45031UM019 | Rotary Brush | 2 | 19" Union Mix |
| CODE 032 | MODEL 4530D | | |
| ADRBH45032GR015A | Rotary Brush | 3 | 15" .050/80 Grit |
| ADRBH45032GR015AA | Rotary Brush | 3 | 15" .022/120 Grit |
| ADRBH45032GR015B | Rotary Brush | 3 | 15" .070/46 Grit |
| ADRBH45032GR015D | Rotary Brush | 3 | 15" .018/500 Grit |
| ADRBH45032PY015AG | Rotary Brush | 3 | 15" .022 Poly |
| ADRBH45032PY015W | Rotary Brush | 3 | 15" .028 Poly |
| ADRBH45032UM015 | Rotary Brush | 3 | 15" Union Mix |
| CODE 033 | MODEL 4830D | | |
| ADPDH45033LT016 | Pad Driver | 3 | 16" Pad Driver |
| ADRBH45033GR016A | Rotary Brush | 3 | 16" .050/80 Grit |
| ADRBH45033GR016AA | Rotary Brush | 3 | 16" .022/120 Grit |
| ADRBH45033GR016B | Rotary Brush | 3 | 16" .070/46 Grit |
| ADRBH45033GR016C | Rotary Brush | 3 | 16" .035/180 Grit |
| ADRBH45033GR016D | Rotary Brush | 3 | 16" .018/500 Grit |
| ADRBH45033PY016AG | Rotary Brush | 3 | 16" .022 Poly |
| ADRBH45033PY016W | Rotary Brush | 3 | 16" .028 Poly |
| ADRBH45033UM016 | Rotary Brush | 3 | 16" Union Mix |
| CODE 034 | MODEL ADGRESSOR 3820, RETRIEVER 3800 | | |
| ADMSH45034GR038B | Main Scrub | 2 | 38" 16 S.R. .070/46 Grit |
| ADMSH45034GR038A | Main Scrub | 2 | 38" 16 S.R. .050/80 Grit |
| ADMSH45034GR038C | Main Scrub | 2 | 38" 16 S.R. .035/180 Grit |
| ADMSH45034PY038B | Main Scrub | 2 | 38" 16 S.R. .020 Poly |
| ADMSH45034SN038A | Main Scrub | 2 | 38" 16 S.R. .020 Soft Nylon |
| ADMSH45034NY038B | Main Scrub | 2 | 38" 16 S.R. .028 Nylon |
| CODE 035 | MODEL RETRIEVER 2842 | | |
| ADMSH45035GR042B | Main Scrub | 2 | 42" 16 S.R. .070/46 Grit |
| ADMSH45035GR042A | Main Scrub | 2 | 42" 16 S.R. .050/80 Grit |
| ADMSH45035GR042C | Main Scrub | 2 | 42" 16 S.R. .035/180 Grit |
| ADMSH45035PY042AE | Main Scrub | 2 | 42" 16 S.R. .020 Poly |
| ADMSH45035SN042AE | Main Scrub | 2 | 42" 16 S.R. .020 Soft Nylon |
| ADMSH45035NY042W | Main Scrub | 2 | 42" 16 S.R. .028 Nylon |
| CODE 036 | MODEL ADGRESSOR 2820, RETRIEVER 2800, WARRIOR 28C | | |
| ADMSH45036GR028B | Main Scrub | 2 | 28" 16 S.R. .070/46 Grit |
| ADMSH45036GR028A | Main Scrub | 2 | 28" 16 S.R. .050/80 Grit |
| ADMSH45036GR028C | Main Scrub | 2 | 28" 16 S.R. .035/180 Grit |
| ADMSH45036PY028AE | Main Scrub | 2 | 28" 16 S.R. .020 Poly |
| ADMSH45036SN028AE | Main Scrub | 2 | 28" 16 S.R. .020 Soft Nylon |
| ADMSH45036NY028W | Main Scrub | 2 | 28" 16 S.R. .028 Nylon |
| CODE 037 | MODEL ADGRESSOR 3220, RETRIEVER 3200, WARRIOR 32C | | |
| ADMSH45037GR032B | Main Scrub | 2 | 32" 16 S.R. .070/46 Grit |
| ADMSH45037GR032A | Main Scrub | 2 | 32" 16 S.R. .050/80 Grit |
| ADMSH45037GR032C | Main Scrub | 2 | 32" 16 S.R. .035/180 Grit |
| ADMSH45037PY032AE | Main Scrub | 2 | 32" 16 S.R. .020 Poly |
| ADMSH45037NY032AE | Main Scrub | 2 | 32" 16 S.R. .020 Soft Nylon |
| ADMSH45037NY032W | Main Scrub | 2 | 32" 16 S.R. .028 Nylon |
| CODE 038 | MODEL ADGRESSOR 3520 | | |
| ADMSH45038GR035B | Main Scrub | 2 | 35" 16 S.R. .070/46 Grit |
| ADMSH45038GR035A | Main Scrub | 2 | 35" 16 S.R. .050/80 Grit |
| ADMSH45038GR035C | Main Scrub | 2 | 35" 16 S.R. .035/180 Grit |
| ADMSH45038PY035AE | Main Scrub | 2 | 35" 16 S.R. .020 Poly |
| ADMSH45038SN035AE | Main Scrub | 2 | 35" 16 S.R. .020 Soft Nylon |
| ADMSH45038NY035W | Main Scrub | 2 | 35" 16 S.R. .028 Nylon |

AM

Prefix
AM = American
Lincoln

MBCF1

AM Brush Type Code
MBCF1 = Main Broom
PDCF1 = Pad Driver
RBCF1 = Rotary Brush
SBCF1 = Side Brush

022

AM Model Code
Codes Below

NY

Material Type Code
See Page 2 for
Codes

045

Length or Diameter in Inches
Must Be 3 Digit
Number

G

Row Pattern, Grit Style, Bristle Size
See Page 3 for Codes

Prefijo
AM= American Lincoln

Código para tipos de cepillo AM
MBCF1 = Cepillo principal
PDCF1 = Almohadilla pulidora
RBCF1 = Cepillo giratorio
SBCF1 = Cepillo de lado

Códigos de modelo AM
Códigos abajo

Código para tipos de materiales
Ver página 2 para códigos

Largo o diámetro en pulgadas
Debe ser 3 números digitales

Patrón de hilera Estilo de grosor Tamaño de cerda.
Ver página 3 para códigos

Préfixe
AM = American Lincoln

Code de Type de Brosse AM
MBCF1 = brosse centrale
PDCF1 = Conducteur de Tampon
RBCF1 = brosse rotative
SBCF1 = Brosse latérale

Code modèle AM
Codes Ci-dessous

Code Type de matériel
Voir page 2 pour les codes

Longueur ou le diamètre en pouces
Doit être un numéro à 3 chiffres

Motif de rangées, Style de Grès, Largeur de Soie
Voir page 3 pour les codes

American Lincoln Model to Model Code Código de modelo a modelo American Lincoln Code de modèle à l'autre American Lincoln

| AM MODEL | MODEL CODE | AM MODEL | MODEL CODE | AM MODEL | MODEL CODE | AM MODEL | MODEL CODE | AM MODEL | MODEL CODE |
|----------|------------|----------|------------|----------|------------|-------------|------------|--------------|------------|
| 91WS | 001 | 2000 | 003 | 6000 | 020 | 6700B | 018 | Encore L26HD | 023 |
| 436 | 002 | 2160 | 021 | 6100 | 020 | 6700IC | 018 | MPV60 | 005 |
| 730i | 016 | 2160XP | 021 | 6150 | 011 | 7000 | 012 | MPV60TS | 005 |
| 7700 | 012 | 2200 | 006 | 6200B | 013 | 7760 | 014 | SC7730 | 004 |
| 772 | 017 | 2260 | 006 | 6200H | 013 | 9772 | 017 | SC7740 | 004 |
| 930i | 016 | 2260XP | 006 | 6200HIC | 013 | ATS46 | 022 | SC7750 | 009 |
| 930i | 015 | 3000 | 007 | 6200IC | 013 | ATS53 | 005 | Smart2000 | 004 |
| 930i | 015 | 3000 | 008 | 6200S | 017 | Encore 3 HD | 024 | SR5700-4 | 005 |
| 1000 | 005 | 3360 | 010 | 6200SS | 013 | Encore 3 | 025 | SR7700 | 009 |
| 114RS | 001 | 3360XP | 010 | 6700 | 018 | Encore 3 | 025 | | |

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

| SMH # | DESCRIPTION | QTY | APPLICATION | SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|---|-----|--------------------------|------------------|------------------------------------|-----|--------------------------|
| CODE 001 | MODEL 91WS, 114RS | | | AMRBCF1004GR020C | Rotary Brush | 2 | 20" .035/180 Grit |
| AMMBCF1001NY027F | Main Broom | 1 | 27" 6 D.R. Nylon | AMRBCF1004MN016W | Rotary Brush | 3 | 16" .028 Med. Nylon |
| AMMBCF1001NY027P | Main Broom | 1 | 27" 18 S.R. Nylon | AMRBCF1004MN020W | Rotary Brush | 2 | 20" .028 Med. Nylon |
| AMMBCF1001PW027F | Main Broom | 1 | 27" 6 D.R. Proex & Wire | AMRBCF1004MP020W | Rotary Brush | 2 | 20" .028 Med. Poly |
| AMMBCF1001PX027F | Main Broom | 1 | 27" 6 D.R. Proex | AMRBCF1004PY016W | Rotary Brush | 3 | 16" .028 Poly |
| AMSBCF1001NY008K | Side Broom | 1 | 8" 2 S.R. Nylon | CODE 005 | MODEL ATS53, MPV60, MPV60TS | | |
| AMSBCF1001PY008K | Side Broom | 1 | 8" 2 S.R. Poly | AMMBCF1005NY045G | Main Broom | 1 | 45" 8 D.R. Nylon |
| CODE 002 | MODEL 436 | | | AMMBCF1005NY045R | Main Broom | 1 | 45" 24 S.R. Nylon |
| AMMBCF1002NY027I | Main Broom | 1 | 27" 12 D.R. Nylon | AMMBCF1005PW045G | Main Broom | 1 | 45" 8 D.R. Proex & Wire |
| AMMBCF1002PW027E | Main Broom | 1 | 27" 5 D.R. Proex & Wire | AMMBCF1005PW045G | Main Broom | 1 | 45" 8 D.R. Proex & Wire |
| AMSBCF1002PY006K | Side Broom | 1 | 6" 2 S.R. Poly | AMMBCF1005UW045R | Main Broom | 1 | 45" 24 S.R. Union & Wire |
| CODE 003 | MODEL 1000, 2000 | | | AMSBCF1005NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| AMMBCF1003NY042G | Main Broom | 1 | 42" 8 D.R. Nylon | AMSBCF1005PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| AMMBCF1003PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire | AMSBCF1005WI011K | Side Broom | 1 | 11" 2 S.R. Wire |
| AMMBCF1003UW042G | Main Broom | 1 | 42" 8 D.R. Union & Wire | AMPDCF1005LT018 | Pad Driver | 3 | 18" Pad Driver |
| AMMBCF1003UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire | AMRBCF1005GR018B | Rotary Brush | 3 | 18" .070/46 Grit |
| AMSBCF1003NY011K | Side Broom | 1 | 11" 2 S.R. Nylon | AMRBCF1005GR018C | Rotary Brush | 3 | 18" .035/180 Grit |
| AMSBCF1003PY011K | Side Broom | 1 | 11" 2 S.R. Poly | AMRBCF1005MN018W | Rotary Brush | 3 | 18" .028 Med. Nylon |
| AMSBCF1003WI011K | Side Broom | 1 | 11" 2 S.R. Wire | AMRBCF1005PY018W | Rotary Brush | 3 | 18" .028 Poly |
| CODE 004 | MODEL, SC7730, SC7740, SMART2000 | | | CODE 006 | MODEL 2200, 2260, 2260XP | | |
| AMMBCF1004NY036F | Main Broom | 1 | 36" 6 D.R. Nylon | AMMBCF1006NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| AMMBCF1004PW036F | Main Broom | 1 | 36" 6 D.R. Proex & Wire | AMMBCF1006NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| AMMBCF1004PX036F | Main Broom | 1 | 36" 6 D.R. Proex | AMMBCF1006PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| AMSBCF1004NY008K | Side Broom | 1 | 8" 2 S.R. Nylon | AMMBCF1006PX042G | Main Broom | 1 | 42" 8 D.R. Proex |
| AMSBCF1004PY008K | Side Broom | 1 | 8" 2 S.R. Poly | AMMBCF1006PY042G | Main Broom | 1 | 42" 8 D.R. Poly |
| AMPDCF1004LT016 | Pad Driver | 3 | 16" Pad Driver | AMMBCF1006UW042G | Main Broom | 1 | 42" 8 D.R. Union & Wire |
| AMPDCF1004LT020 | Pad Driver | 2 | 20" Pad Driver | AMMBCF1006UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| AMRBCF1004GR016B | Rotary Brush | 3 | 16" .070/46 Grit | AMSBCF1006PY011K | Side Broom | 1 | 11" 2 S.R. Poly |
| AMRBCF1004GR016C | Rotary Brush | 3 | 16" .035/180 Grit | AMSBCF1006NY011K | Side Broom | 1 | 11" 2 S.R. Nylon |
| AMRBCF1004GR020B | Rotary Brush | 2 | 20" .070/46 Grit | AMSBCF1006NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |

AMERICAN LINCOLN

| SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|---------------------------|-----|--------------------------|
| AMSBFC1006PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| AMSBFC1006W011K | Side Broom | 1 | 11" 2 S.R. Wire |
| CODE 007 | MODEL 3000 | | |
| AMMBFC1007NY054G | Main Broom | 1 | 54" 8 D.R. Nylon |
| AMMBFC1007NY054R | Main Broom | 1 | 54" 24 S.R. Nylon |
| AMMBFC1007PW054G | Main Broom | 1 | 54" 8 D.R. Proex & Wire |
| AMMBFC1007UW054G | Main Broom | 1 | 54" 8 D.R. Union & Wire |
| AMSBFC1007NY011K | Side Broom | 1 | 11" 2 S.R. Nylon |
| AMSBFC1007PY011K | Side Broom | 1 | 11" 2 S.R. Poly |
| AMSBFC1007W011K | Side Broom | 1 | 11" 2 S.R. Wire |
| CODE 008 | MODEL 3300 | | |
| AMMBFC1008NY050G | Main Broom | 1 | 50" 8 D.R. Nylon |
| AMMBFC1008NY050R | Main Broom | 1 | 50" 24 S.R. Nylon |
| AMMBFC1008PW050G | Main Broom | 1 | 50" 8 D.R. Proex & Wire |
| AMMBFC1008PX050G | Main Broom | 1 | 50" 8 D.R. Proex |
| AMMBFC1008PY050G | Main Broom | 1 | 50" 8 D.R. Poly |
| AMMBFC1008UW050G | Main Broom | 1 | 50" 8 D.R. Union & Wire |
| AMMBFC1008UW050R | Main Broom | 1 | 50" 24 S.R. Union & Wire |
| AMSBFC1008NY011K | Side Broom | 1 | 11" 2 S.R. Nylon |
| AMSBFC1008PY011K | Side Broom | 1 | 11" 2 S.R. Poly |
| AMSBFC1008W011K | Side Broom | 1 | 11" 2 S.R. Wire |
| CODE 009 | MODEL SC7750 | | |
| AMMBFC1009NY045G | Main Broom | 1 | 45" 8 D.R. Nylon |
| AMMBFC1009NY045R | Main Broom | 1 | 45" 24 S.R. Nylon |
| AMMBFC1009PW045G | Main Broom | 1 | 45" 8 D.R. Proex & Wire |
| AMMBFC1009UW045R | Main Broom | 1 | 45" 24 S.R. Union & Wire |
| AMSBFC1009NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| AMSBFC1009PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| AMSBFC1009W011K | Side Broom | 1 | 11" 2 S.R. Wire |
| AMPDCF1009LT016 | Pad Driver | 3 | 16" Pad Driver |
| AMPDCF1009LT018 | Pad Driver | 3 | 18" Pad Driver |
| AMRBFC1009GR016B | Rotary Brush | 3 | 16" .070/46 Grit |
| AMRBFC1009GR018F | Rotary Brush | 3 | 18" .070/46 Grit |
| AMRBFC1009GR018C | Rotary Brush | 3 | 18" .035/180 Grit |
| AMRBFC1009GR018L | Rotary Brush | 3 | 18" .018/50 Grit |
| AMRBFC1009MN016W | Rotary Brush | 3 | 16" .028 Med. Nylon |
| AMRBFC1009MN018W | Rotary Brush | 3 | 18" .028 Med. Nylon |
| AMRBFC1009PY016W | Rotary Brush | 3 | 16" .028 Poly |
| CODE 010 | MODEL 3366, 3366XP | | |
| AMMBFC1010NY050G | Main Broom | 1 | 50" 8 D.R. Nylon |
| AMMBFC1010NY050R | Main Broom | 1 | 50" 24 S.R. Nylon |
| AMMBFC1010PW050G | Main Broom | 1 | 50" 8 D.R. Proex & Wire |
| AMMBFC1010PW050G | Main Broom | 1 | 50" 8 D.R. Proex & Wire |
| AMMBFC1010PX050G | Main Broom | 1 | 50" 8 D.R. Proex |
| AMMBFC1010PY050G | Main Broom | 1 | 50" 8 D.R. Poly |
| AMMBFC1010UW050G | Main Broom | 1 | 50" 8 D.R. Union & Wire |
| AMMBFC1010UW050R | Main Broom | 1 | 50" 24 S.R. Union & Wire |
| AMSBFC1010NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| AMSBFC1010PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| AMSBFC1010W011K | Side Broom | 1 | 11" 2 S.R. Wire |
| CODE 011 | MODEL 6150 | | |
| AMMBFC1011NY036G | Main Broom | 1 | 36" 8 D.R. Nylon |
| AMMBFC1011NY036R | Main Broom | 1 | 36" 24 S.R. Nylon |
| AMMBFC1011PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| AMMBFC1011PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| AMMBFC1011UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire |
| AMSBFC1011NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| AMSBFC1011PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| AMSBFC1011W011K | Side Broom | 1 | 11" 2 S.R. Wire |
| CODE 012 | MODEL 7000, 7700 | | |
| AMMBFC1012NY050G | Main Broom | 1 | 50" 8 D.R. Nylon |
| AMMBFC1012NY050R | Main Broom | 1 | 50" 24 S.R. Nylon |
| AMMBFC1012PW050G | Main Broom | 1 | 50" 8 D.R. Proex & Wire |
| AMMBFC1012PX050G | Main Broom | 1 | 50" 8 D.R. Proex |
| AMMBFC1012PY050G | Main Broom | 1 | 50" 8 D.R. Poly |
| AMMBFC1012UW050G | Main Broom | 1 | 50" 8 D.R. Union & Wire |
| AMMBFC1012UW050R | Main Broom | 1 | 50" 24 S.R. Union & Wire |
| AMSBFC1012NY011K | Side Broom | 1 | 11" 2 S.R. Nylon |
| AMSBFC1012PY011K | Side Broom | 1 | 11" 2 S.R. Poly |

| SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|---|-----|--------------------------|
| AMSBFC1012W011K | Side Broom | 1 | 11" 2 S.R. Wire |
| AMPDCF1012LT017 | Pad Driver | 3 | 17" Pad Driver |
| AMRBFC1012GR017B | Rotary Brush | 3 | 17" .070/46 Grit |
| AMRBFC1012MN017W | Rotary Brush | 3 | 17" .028 Med. Nylon |
| AMRBFC1012SN017V | Rotary Brush | 3 | 17" .012 Soft Nylon |
| AMRBFC1012SP017X | Rotary Brush | 3 | 17" .040 Stiff Poly |
| AMRBFC1012W017 | Rotary Brush | 3 | 17" Wire |
| CODE 013 | MODEL 6200B, 6200H, 6200HIC, 6200IC, 6200S, 6200SS | | |
| AMMBFC1013NY040G | Main Broom | 1 | 40" 8 D.R. Nylon |
| AMMBFC1013PW040F | Main Broom | 1 | 40" 6 D.R. Proex & Wire |
| AMMBFC1013PX040F | Main Broom | 1 | 40" 6 D.R. Proex |
| AMSBFC1013PY010K | Side Broom | 1 | 10" 2 S.R. Poly |
| AMRBFC1013GR014B | Rotary Brush | 3 | 14" .070/46 Grit |
| AMRBFC1013MN014W | Rotary Brush | 3 | 14" .028 Med. Nylon |
| AMRBFC1013SN014V | Rotary Brush | 3 | 14" .012 Soft Nylon |
| AMRBFC1013SP014X | Rotary Brush | 3 | 14" .040 Stiff Poly |
| CODE 014 | MODEL 7760 | | |
| AMMBFC1014NY050G | Main Broom | 1 | 50" 8 D.R. Nylon |
| AMMBFC1014NY050R | Main Broom | 1 | 50" 24 S.R. Nylon |
| AMMBFC1014PW050G | Main Broom | 1 | 50" 8 D.R. Proex & Wire |
| AMMBFC1014PX050G | Main Broom | 1 | 50" 8 D.R. Proex |
| AMMBFC1014PY050G | Main Broom | 1 | 50" 8 D.R. Poly |
| AMMBFC1014UW050G | Main Broom | 1 | 50" 8 D.R. Union & Wire |
| AMMBFC1014UW050R | Main Broom | 1 | 50" 24 S.R. Union & Wire |
| AMSBFC1014NY011K | Side Brush | 1 | 11" 2 S.R. Nylon |
| AMSBFC1014PY011K | Side Brush | 1 | 11" 2 S.R. Poly |
| AMSBFC1014W011K | Side Brush | 1 | 11" 2 S.R. Wire |
| AMPDCF1014LT017 | Pad Driver | 1 | 17" Pad Driver |
| AMRBFC1014GR018B | Rotary Brush | 4 | 18" .070/46 Grit |
| AMRBFC1014GR018C | Rotary Brush | 4 | 18" .035/180 Grit |
| AMRBFC1014MN018W | Rotary Brush | 4 | 18" .028 Med. Nylon |
| AMRBFC1014SN018V | Rotary Brush | 4 | 18" .012 Soft Nylon |
| AMRBFC1014SP018X | Rotary Brush | 4 | 18" .040 Stiff Poly |
| AMRBFC1014W018 | Rotary Brush | 4 | 18" Wire |
| CODE 015 | MODEL 934, 9301 | | |
| AMRBFC1015GR018B | Rotary Brush | 2 | 18" .070/46 Grit |
| AMRBFC1015MN017W | Rotary Brush | 2 | 17" .028 Med. Nylon |
| AMRBFC1015NY017W | Rotary Brush | 2 | 17" .028 Nylon |
| AMRBFC1015PY017W | Rotary Brush | 2 | 17" .028 Poly |
| CODE 016 | MODEL 7301, 9301 | | |
| AMRBFC1016GR014B | Rotary Brush | 2 | 14" .070/46 Grit |
| AMRBFC1016MN014W | Rotary Brush | 2 | 14" .028 Med. Nylon |
| AMRBFC1016MP014W | Rotary Brush | 2 | 14" .028 Med. Poly |
| AMRBFC1016SN014V | Rotary Brush | 2 | 14" .012 Soft Nylon |
| CODE 017 | MODEL 772, 9772 | | |
| AMPDCF1017LT017 | Pad Driver | 1 | 17" Pad Driver |
| AMRBFC1017GR018B | Rotary Brush | 4 | 18" .070/46 Grit |
| AMRBFC1017GR018C | Rotary Brush | 4 | 18" .035/180 Grit |
| AMRBFC1017MN018W | Rotary Brush | 4 | 18" .028 Med. Nylon |
| AMRBFC1017SN018V | Rotary Brush | 4 | 18" .012 Soft Nylon |
| AMRBFC1017SP018X | Rotary Brush | 4 | 18" .040 Stiff Poly |
| AMRBFC1017W018 | Rotary Brush | 4 | 18" Wire |
| CODE 018 | MODEL 6700, 6700B, 6700IC | | |
| AMMBFC1018NY040G | Main Broom | 1 | 40" 8 D.R. Nylon |
| AMMBFC1018PW040F | Main Broom | 1 | 40" 6 D.R. Proex & Wire |
| AMMBFC1018PX040F | Main Broom | 1 | 40" 6 D.R. Proex |
| AMSBFC1018PY010K | Side Broom | 1 | 10" 2 S.R. Poly |
| AMRBFC1018GR014B | Rotary Brush | 3 | 14" .070/46 Grit |
| AMRBFC1018MN014W | Rotary Brush | 3 | 14" .028 Med. Nylon |
| AMRBFC1018SN014V | Rotary Brush | 3 | 14" .012 Soft Nylon |
| AMRBFC1018SP014X | Rotary Brush | 3 | 14" .040 Stiff Poly |
| CODE 019 | MODEL SR7770 | | |
| AMRBFC1019GR021B | Rotary Brush | 3 | 21" .070/46 Grit |
| AMRBFC1019GR021C | Rotary Brush | 3 | 21" .035/180 Grit |
| AMRBFC1019MN021W | Rotary Brush | 3 | 21" .028 Med. Nylon |
| AMRBFC1019SP021X | Rotary Brush | 3 | 21" .040 Stiff Poly |
| CODE 020 | MODEL 6000, 610 | | |
| AMMBFC1020NY036F | Main Broom | 1 | 36" 6 D.R. Nylon |
| AMMBFC1020PW036F | Main Broom | 1 | 36" 6 D.R. Proex & Wire |
| AMMBFC1020PX036F | Main Broom | 1 | 36" 6 D.R. Proex |

AMERICAN LINCOLN

| SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|---------------------------|-----|-------------------------------|
| AMSBFC1020PY010K | Side Broom | 1 | 10" 2 S.R. Poly |
| CODE 021 | MODEL 2160, 2160XP | | |
| AMMBFC1021NY045G | Main Broom | 1 | 45" 8 D.R. Nylon |
| AMMBFC1021NY045R | Main Broom | 1 | 45" 24 S.R. Nylon |
| AMMBFC1021PW045G | Main Broom | 1 | 45" 8 D.R. Proex/Wire |
| AMMBFC1021TR045G | Main Broom | 1 | 45" 8 D.R. Stiff Proex & Wire |
| AMMBFC1021UW045R | Main Broom | 1 | 45" 24 S.R. Union/Wire |
| AMSBFC1021NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| AMSBFC1021PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| AMSBFC1021WI011K | Side Broom | 1 | 11" 2 S.R. Wire |
| CODE 022 | MODEL ATS46 | | |
| AMMBFC1022NY045G | Main Broom | 1 | 45" 8 D.R. Nylon |
| AMMBFC1022NY045R | Main Broom | 1 | 45" 24 S.R. Nylon |
| AMMBFC1022PW045G | Main Broom | 1 | 45" 8 D.R. Proex/Wire |
| AMMBFC1022TP045G | Main Broom | 1 | 45" 8 D.R. Stiff Proex & Wire |
| AMMBFC1022UW045R | Main Broom | 1 | 45" 24 S.R. Union/Wire |
| AMSBFC1022NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| AMSBFC1022PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| AMSBFC1022WI011K | Side Broom | 1 | 11" 2 S.R. Wire |

| SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|--|-----|-----------------------------|
| AMPDCF1022LT016 | Pad Driver | 3 | 16" Pad Driver |
| AMRBCF1022GR016B | Rotary Brush | 3 | 16" .070/46 Grit |
| AMRBCF1022GR016C | Rotary Brush | 3 | 16" .035/180 Grit |
| AMRBCF1022MN016W | Rotary Brush | 3 | 16" .028 Med. Nylon |
| AMRBCF1022PY016W | Rotary Brush | 3 | 16" .028 Poly |
| CODE 023 | MODEL ENCORE L26HD | | |
| MSCF1023GR026BAH | Main Scrub | 2 | 26" 12 S.R. .070/46 Grit |
| MSCF1023GR026CAH | Main Scrub | 2 | 26" 12 S.R. .035/180 Grit |
| MSCF1023SN026AH | Main Scrub | 2 | 26" 12 S.R. .012 Soft Nylon |
| MSCF1023PY026XAH | Main Scrub | 2 | 26" 12 S.R. .040 Poly |
| CODE 024 | MODEL ENCORE 33HD | | |
| MSCF1024GR033BAH | Main Scrub | 2 | 33" 12 S.R. .070/46 Grit |
| MSCF1024GR033CAH | Main Scrub | 2 | 33" 12 S.R. .035/180 Grit |
| MSCF1024SN033AH | Main Scrub | 2 | 33" 12 S.R. .012 Soft Nylon |
| MSCF1024PY033AH | Main Scrub | 2 | 33" 12 S.R. .040 Poly |
| CODE 025 | MODEL ENCORE 33, ENCORE 34, SR5730-34 | | |
| MSCF1025GR034AAH | Main Scrub | 2 | 34" 12 S.R. .050/80 Grit |
| MSCF1025NY034AH | Main Scrub | 2 | 34" 12 S.R. Nylon |
| MSCF1025PY034AH | Main Scrub | 2 | 34" 12 S.R. Poly |

FACTORY CAT

Part Number Ordering Sequence for Factory Cat Ordenando secuencias de número de partes para Factory Cat Les séquences de commande de numéros de pièce Factory Cat

FC

Prefix
FC = Factory Cat

MBID8

FC Brush Type Code
MSID8 = Main Scrub
MBID8 = Main Broom
PDID8 = Pad Driver
RBID8 = Rotary Brush
SBID8 = Side Brush

010

FC Model
Code
Codes Below

NY

Material Type
Code
See Page 2 for
Codes

032

Length or Diameter
in Inches
Must Be 3 Digit
Number

G

Row Pattern,
Grit Style,
Bristle Size
See Page 3
for Codes

PROPERTY OF TVH®

Prefix
FC = Factory Cat

Código para tipos de cepillo FC
MSID8 = Barredora principal
MBID8 = Cepillo principal
PDID8 = Almohadilla pulidora
RBID8 = Cepillo giratorio
SBID8 = Cepillo de lado

Códigos de
modelo FC
Códigos abajo

Código para tipos
de materiales
Ver página 2 para
códigos

Longitud o diámetro en
pulgadas
Debe ser 3 números digitales

Patrón de hilos
Estilo de grán
Tamaño de cerda.
Ver página 3 para
códigos

Préfixe
FC = Factory Cat

Code de Type de Brosse FC
MSID8 = Lave principale
MBID8 = brosse centrale
PDID8 = Conducteur de Tampon
RBID8 = brosse rotative
SBID8 = Brosse latérale

Code modèle FC
Codes Ci-dessous

Code Type de
matériel
Voir page 2 pour
les codes

Longueur ou le diamètre
en pouces
Doit être un numéro à 3
chiffres

Motif de rangées,
Style de Grès,
Largeur de Soie
Voir page 3 pour
les codes

Factory Cat Model to Model Code Código de modelo a modelo Factory Cat Code de modèle à l'autre Factory Cat

| FC MODEL | MODEL CODE | FC MODEL | MODEL CODE | FC MODEL | MODEL CODE | FC MODEL | MODEL CODE | FC MODEL | MODEL CODE |
|----------|------------|----------|------------|----------|------------|----------|------------|-----------|------------|
| 21 | 012 | 28 | 005 | 40HD | 008 | 2100 | 012 | 3000 | 005 |
| 22 | 001 | 29 | 005 | 48 | 010 | 2200 | 001 | 3400 | 008 |
| 23 | 002 | 34 | 006 | 52 | 011 | 2200EX | 001 | 3700 | 008 |
| 25 | 003 | 35 | 007 | 290C | 009 | 2500 | 003 | 5100 | 011 |
| 26 | 009 | 38 | 008 | 350-28 | 005 | 2700 | 004 | XR370-34C | 008 |
| 27 | 004 | 40 | 008 | 350-32 | 008 | 2800 | 005 | XP370-34D | 011 |

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

| SMH# | DESCRIPTION | QTY | APPLICATION |
|-------------------|-------------------------------|-----|-----------------------------|
| CODE 001 | MODEL 22, 2200, 2200EX | | |
| FCPDID8001LT010 | Pad Driver | 2 | 10" Pad Driver |
| FCRBID8001GR010A | Rotary Brush | 2 | 10" .050/80 Grit |
| FCRBID8001PY010W | Rotary Brush | 2 | 10" .028 Poly |
| FCMSID8001GR022A | Cylindrical Scrub | 2 | 22" 18 S.R. .050 Grit |
| FCMSID8001GR022AA | Cylindrical Scrub | 2 | 22" 18 S.R. .022 Grit |
| FCMSID8001GR022B | Cylindrical Scrub | 2 | 22" 18 S.R. .070 Grit |
| FCMSID8001SN022V | Cylindrical Scrub | 2 | 22" 18 S.R. .012 Soft Nylon |

| SMH# | DESCRIPTION | QTY | APPLICATION |
|-------------------|-----------------|-----|-------------------|
| CODE 002 | MODEL 23 | | |
| FCPDID8002LT021 | Pad Driver | 2 | 21" Pad Driver |
| FCRBID8002GR021A | Rotary Brush | 2 | 21" .050/80 Grit |
| FCRBID8002GR021AA | Rotary Brush | 2 | 21" .022/120 Grit |
| FCRBID8002GR021B | Rotary Brush | 2 | 21" .070/46 Grit |
| FCRBID8002GR021C | Rotary Brush | 2 | 21" .035/180 Grit |
| FCRBID8002NY021W | Rotary Brush | 2 | 21" .028 Nylon |
| FCRBID8002PY021W | Rotary Brush | 2 | 21" .028 Poly |
| FCRBID8002WT021 | Rotary Brush | 2 | 21" Tampico |

FACTORY CAT

| SMH# | DESCRIPTION | QTY | APPLICATION |
|-------------------|---|-----|-----------------------------|
| CODE 003 | MODEL 25, 2500 | | |
| FCPDID8003LT012 | Pad Driver | 2 | 12" Pad Holder |
| FCRBID8003GR012A | Rotary Brush | 2 | 12" .050/80 Grit |
| FCRBID8003GR012AA | Rotary Brush | 2 | 12" .022/120 Grit |
| FCRBID8003GR012B | Rotary Brush | 2 | 12" .070/46 Grit |
| FCRBID8003GR012C | Rotary Brush | 2 | 12" .035/180 Grit |
| FCRBID8003NY012W | Rotary Brush | 2 | 12" .028 Nylon |
| FCRBID8003PY012W | Rotary Brush | 2 | 12" .028 Poly |
| FCRBID8003WT012 | Rotary Brush | 2 | 12" Tampico |
| CODE 004 | MODEL 27, 2700 | | |
| FCPDID8004LT013 | Pad Driver | 2 | 13" Pad Driver |
| FCRBID8004GR013A | Rotary Brush | 2 | 13" .050/80 Grit |
| FCRBID8004GR013AA | Rotary Brush | 2 | 13" .022/120 Grit |
| FCRBID8004GR013B | Rotary Brush | 2 | 13" .070/46 Grit |
| FCRBID8004GR013C | Rotary Brush | 2 | 13" .035/180 Grit |
| FCRBID8004NY013W | Rotary Brush | 2 | 13" .028 Nylon |
| FCRBID8004PY013W | Rotary Brush | 2 | 13" .028 Poly |
| FCRBID8004WT013 | Rotary Brush | 2 | 13" Tampico |
| CODE 005 | MODEL 28, 29, 2800, 3000, 350-28 | | |
| FCPDID8005LT014 | Pad Driver | 2 | 14" Pad Driver |
| FCRBID8005GR014A | Rotary Brush | 2 | 14" .050/80 Grit |
| FCRBID8005GR014AA | Rotary Brush | 2 | 14" .022/120 Grit |
| FCRBID8005GR014B | Rotary Brush | 2 | 14" .070/46 Grit |
| FCRBID8005GR014C | Rotary Brush | 2 | 14" .035/180 Grit |
| FCRBID8005NY014W | Rotary Brush | 2 | 14" .028 Nylon |
| FCRBID8005PY014W | Rotary Brush | 2 | 14" .028 Poly |
| FCRBID8005WI014 | Rotary Brush | 2 | 14" Wire |
| FCRBID8005WT014 | Rotary Brush | 2 | 14" Tampico |
| FCMSID8005GR028A | Cylindrical Scrub | 2 | 28" 18 S.R. .050 Grit |
| FCMSID8005GR028AA | Cylindrical Scrub | 2 | 28" 18 S.R. .022 Grit |
| FCMSID8005GR028B | Cylindrical Scrub | 2 | 28" 18 S.R. .070 Grit |
| FCMSID8005SN028V | Cylindrical Scrub | 2 | 28" 18 S.R. .012 Soft Nylon |
| CODE 006 | MODEL 34 | | |
| FCMBID8006NY026F | Main Broom | 2 | 26" 6 D.R. Nylon |
| FCMBID8006NY026F | Main Broom | 2 | 26" 18 S.R. Nylon |
| FCMBID8006PY026F | Main Broom | 2 | 26" 6 D.R. Proex & Wire |
| FCMBID8006PX026F | Main Broom | 1 | 26" 6 D.R. Proex |
| FCMBID8006UF026F | Main Broom | 1 | 26" 6 D.R. Union |
| FCMBID8006UW026F | Main Broom | 1 | 26" 6 D.R. Union & Wire |
| FCSBID8006NY008K | Side Broom | 1 | 8" 2 S.R. Nylon |
| FCSBID8006PR008K | Side Broom | 1 | 8" 2 S.R. Poly & Wire |
| FCSBID8006PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| CODE 007 | MODEL 35 | | |
| FCPDID8007LT016 | Pad Driver | 2 | 16" Pad Driver |
| FCRBID8007GR016A | Rotary Brush | 2 | 16" .050/80 Grit |
| FCRBID8007GR016AA | Rotary Brush | 2 | 16" .022/120 Grit |
| FCRBID8007GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| FCRBID8007GR016C | Rotary Brush | 2 | 16" .035/180 Grit |
| FCRBID8007NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| FCRBID8007PY016W | Rotary Brush | 2 | 16" .028 Poly |
| FCRBID8007WI016 | Rotary Brush | 2 | 16" Wire |
| FCRBID8007WI018 | Rotary Brush | 2 | 18" Wire |
| FCRBID8007WT016 | Rotary Brush | 2 | 16" Tampico |
| FCMSID8007GR032A | Cylindrical Scrub | 2 | 32" 18 S.R. .050/80 Grit |
| FCMSID8007GR032AA | Cylindrical Scrub | 2 | 32" 18 S.R. .022/120 Grit |
| FCMSID8007SN032V | Cylindrical Scrub | 2 | 32" 18 S.R. .012 Soft Nylon |

| SMH# | DESCRIPTION | QTY | APPLICATION |
|-------------------|--|-----|-----------------------------|
| CODE 008 | MODEL 38, 40, 40HD, 3400, 3700, 350-32, XR370-34C | | |
| FCPDID8008LT018 | Pad Driver | 2 | 18" Pad Driver |
| FCRBID8008GR018A | Rotary Brush | 2 | 18" .050/80 Grit |
| FCRBID8008GR018AA | Rotary Brush | 2 | 18" .022/120 Grit |
| FCRBID8008GR018B | Rotary Brush | 2 | 18" .070/46 Grit |
| FCRBID8008GR018C | Rotary Brush | 2 | 18" .035/180 Grit |
| FCRBID8008NY018W | Rotary Brush | 2 | 18" .028 Nylon |
| FCRBID8008PY018W | Rotary Brush | 2 | 18" .028 Poly |
| FCRBID8008WI018 | Rotary Brush | 2 | 18" Wire |
| FCRBID8008WT018 | Rotary Brush | 2 | 18" Tampico |
| FCSBID8008NY008K | Side Broom | 1 | 8" 2 S.R. Nylon |
| FCSBID8008PR008K | Side Broom | 1 | 8" 2 S.R. Poly & Wire |
| FCSBID8008PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| FCMSID8008GR032A | Cylindrical Scrub | 2 | 32" 18 S.R. .050/80 Grit |
| FCMSID8008GR032AA | Cylindrical Scrub | 2 | 32" 18 S.R. .020/120 Grit |
| FCMSID8008GR032AB | Cylindrical Scrub | 2 | 32" 18 S.R. .060/36 Grit |
| FCMSID8008SN032V | Cylindrical Scrub | 2 | 32" 18 S.R. Soft Nylon |
| CODE 009 | MODEL 26, 290C | | |
| FCMSID8009GR025A | Cylindrical Scrub | 2 | 25" 18 S.R. .025/80 Grit |
| FCMSID8009GR025AA | Cylindrical Scrub | 2 | 25" 18 S.R. .022/120 Grit |
| FCMSID8009GR025AB | Cylindrical Scrub | 2 | 25" 18 S.R. .060/36 Grit |
| FCMSID8009SN025V | Cylindrical Scrub | 2 | 25" 18 S.R. .012 Soft Nylon |
| CODE 010 | MODEL 48 | | |
| FCMBID8010NY032F | Main Broom | 1 | 32" 6 D.R. Nylon |
| FCMBID8010NY032F | Main Broom | 1 | 32" 18 S.R. Nylon |
| FCMBID8010PW032F | Main Broom | 1 | 32" 6 D.R. Proex & Wire |
| FCMBID8010PX032F | Main Broom | 1 | 32" 6 D.R. Proex |
| FCMBID8010UF032F | Main Broom | 1 | 32" 6 D.R. Union |
| FCMBID8010UW032F | Main Broom | 1 | 32" 6 D.R. Union & Wire |
| FCSBID8010NY008K | Side Broom | 1 | 8" 2 S.R. Nylon |
| FCSBID8010PR008K | Side Broom | 1 | 8" 2 S.R. Poly & Wire |
| FCSBID8010PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| CODE 011 | MODEL 52, 5700, 5700, 5700, 340 | | |
| FCPDID8011LT017 | Pad Driver | 3 | 17" Pad Driver |
| FCRBID8011GR017A | Rotary Brush | 3 | 17" .050/80 Grit |
| FCRBID8011GR017B | Rotary Brush | 3 | 17" .022/120 Grit |
| FCRBID8011GR017C | Rotary Brush | 3 | 17" .070/46 Grit |
| FCRBID8011GR017C | Rotary Brush | 3 | 17" .035/180 Grit |
| FCRBID8011NY017W | Rotary Brush | 3 | 17" .028 Nylon |
| FCRBID8011PY017W | Rotary Brush | 3 | 17" .028 Poly |
| FCRBID8011WI017 | Rotary Brush | 3 | 17" Wire |
| FCRBID8011WT017 | Rotary Brush | 3 | 17" Tampico |
| CODE 012 | MODEL 21, 2100 | | |
| FCPDID8012LT010 | Pad Driver | 2 | 10" Pad Driver |
| FCRBID8012GR010A | Rotary Brush | 2 | 10" .050/80 Grit |
| FCRBID8012GR010AA | Rotary Brush | 2 | 10" .022/120 Grit |
| FCRBID8012GR010B | Rotary Brush | 2 | 10" .070/46 Grit |
| FCRBID8012GR010C | Rotary Brush | 2 | 10" .035/180 Grit |
| FCRBID8012NY010W | Rotary Brush | 2 | 10" .028 Nylon |
| FCRBID8012PY010W | Rotary Brush | 2 | 10" .028 Poly |
| FCRBID8012WT010 | Rotary Brush | 2 | 10" Tampico |

Part Number Ordering Sequence for Power Boss Ordenando secuencias de número de partes para Power Boss Les séquences de commande de numéros de pièce Power Boss

PB MBH66 025 NY 036 R LD**Prefix**
PB = Power Boss**PB Brush Type Code**
MBH66 = Main Broom
MSH66 = Main Scrub
PDH66 = Pad Driver
RBH66 = Rotary Brush
SBH66 = Side Brush
SSH66 = Side Scrub**PB Model Code**
Codes Below**Material Type Code**
See Page 2 for Codes**Length or Diameter in Inches**
Must Be 3 Digit Number**Row Pattern, Grit Style, Bristle Size**
See Page 3 for Codes**LD = Lug Drive**
Required on some Pad Driver and Rotary Brush applications**Prefixo**
PB = Power Boss**Código para tipos de cepillo PB**
MBH66 = Cepillo principal
MSH66 = Barredora principal
PDH66 = Almohadilla pulidora
RBH66 = Cepillo giratorio
SBH66 = Cepillo de lado
SSH66 = Cepillo de lado**Códigos de modelo PB**
Códigos abajo**Código para tipos de materiales**
Ver página 2 para códigos**Largo o diámetro en pulgadas**
Debe ser 3 números digitales**Patrón de hilera Estilo de graso Tamaño de cerda.**
Ver página 3 para códigos**LD = guía de pasador del cepillo**
Requeridos en algunas almohadillas pulidoras y cepillos giradores**Préfixe**
PB = Power Boss**Code pour Type de Brosse PB**
MBH66 = brosse centrale
MSH66 = Lave principale
PDH66 = Conducteur de Tampon
RBH66 = brosse rotative
SBH66 = Brosse latérale
SSH66 = Lave de Côté**Code modèle PB**
Codes Ci-dessous**Code Type de matériel**
Voir page 2 pour les codes**Longueur ou le diamètre en pouces**
Doit être un numéro à 3 chiffres**Motif de rangées, Style de Grès, Largeur de Soie**
Voir page 3 pour les codes**Patte de Disque = LD**
Nécessaires sur certains applications de Conducteurs de Tampons et Brosses Rotatives

Power Boss Model to Model Code Código de modelo a modelo Power Boss Code de modèle à l'autre Power Boss

| PB MODEL | MODEL CODE | PB MODEL | MODEL CODE | PB MODEL | MODEL CODE | PB MODEL | MODEL CODE | PB MODEL | MODEL CODE |
|----------|------------|----------|------------|----------|------------|------------|------------|----------|------------|
| 36 | 018 | 90 | 004 | 9090 | 012 | SB70 | 011 | SW/6 | 005 |
| 38 | 019 | 5 | 004 | B43 | 021 | SB8 | 017 | SW/7 | 009 |
| 52 | 016 | 70 | 021 | B53 | 009 | SB/SCV3 | 018 | SW/8X | 003 |
| 62 | 001 | 175 | 021 | MC205 B | 009 | SB/SCV8 | 018 | SW/75II | 003 |
| 65 | 001 | 200 | 019 | SB100 | 006 | SB/SCV90 | 018 | SW100 | 024 |
| 71 | 026 | 205 | 019 | SB17 | 007 | SB/SCV95 | 018 | VB40 | 006 |
| 72 | 015 | 320 | 018 | SB25 | 011 | SB/SCV3200 | 018 | VB85 | 017 |
| 75 | 014 | 340 | 018 | SB26 | 020 | SB/SCV9090 | 018 | VB100 | 006 |
| 78 | 016 | 380 | 019 | SB32 | 018 | SCV28 | 011 | VS26 | 020 |
| 80 | 002 | 3200 | 018 | SB34 | 017 | SCV32 | 018 | VS66 | 020 |
| 82 | 002 | 3800 | 019 | SB40 | 006 | SCV82 | 011 | VS70 | 011 |
| 85 | 002 | 4000 | 022 | SB45 | 023 | SCV85 | 011 | VS1000 | 006 |
| 88 | 005 | 9082 | 003 | SB65 | 020 | SW/10X | 024 | | |

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

| SMH # | DESCRIPTION | QTY | APPLICATION | SMH # | DESCRIPTION | QTY | APPLICATION |
|---------------------|---------------------|-----|--------------------------|---------------------|-------------------|-----|--------------------------|
| CODE 001 | MODEL 62, 65 | | | PBMBH66002NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| PBMBH66001CW036G | Main Broom | 1 | 36" 8 D.R. Crimped Wire | PBMBH66002NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| PBMBH66001NP036E | Main Broom | 1 | 36" 5 D.R. Nylon Patrol | PBMBH66002PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| PBMBH66001NY036G | Main Broom | 1 | 36" 8 D.R. Nylon | PBMBH66002PX042G | Main Broom | 1 | 42" 8 D.R. Proex |
| PBMBH66001PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire | PBMBH66002TN042G | Main Broom | 1 | 42" 8 D.R. Stiff Nylon |
| PBMBH66001PX036G | Main Broom | 1 | 36" 8 D.R. Proex | PBMBH66002UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| PBMBH66001TN036G | Main Broom | 1 | 36" 8 D.R. Stiff Nylon | PBSBH66002FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| PBMBH66001UW036G | Main Broom | 1 | 36" 8 D.R. Union & Wire | PBSBH66002NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| PBMBH66001UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire | PBSBH66002PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| PBPDH66001014LD | Pad Driver | 1 | 14" Pad Driver | PBPDH66002014LD | Pad Driver | 1 | 14" Pad Driver |
| PBRBH66001GR014AALD | Rotary Brush | 1 | 14" .022/120 Grit | PBRBH66002GR014AALD | Rotary Brush | 1 | 14" .022/120 Grit |
| PBRBH66001GR014AALD | Rotary Brush | 1 | 14" .022/120 Grit | PBRBH66002GR014ABLD | Rotary Brush | 1 | 14" .060/36 Grit |
| PBRBH66001GR014ABLD | Rotary Brush | 1 | 14" .60/36 Grit | PBRBH66002GR014ALD | Rotary Brush | 1 | 14" .050/80 Grit |
| PBRBH66001GR014ALD | Rotary Brush | 1 | 14" .050/80 Grit | PBRBH66002GR014BLD | Rotary Brush | 1 | 14" .070/46 Grit |
| PBRBH66001GR014BLD | Rotary Brush | 1 | 14" .070/46 Grit | PBRBH66002GR014DLD | Rotary Brush | 1 | 14" .018/500 Grit |
| PBRBH66001GR014DLD | Rotary Brush | 1 | 14" .018/500 Grit | PBRBH66002NY014WLD | Rotary Brush | 1 | 14" .028 Nylon |
| PBRBH66001NY014WLD | Rotary Brush | 1 | 14" .028 Nylon | PBRBH66002W014LD | Rotary Brush | 1 | 14" Wire |
| PBRBH66001W014LD | Rotary Brush | 1 | 14" Wire | | | | |
| CODE 002 | MODEL 82, 85 | | | CODE 003 | MODEL 9082 | | |
| PBMBH66002CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire | PBMSH66003GR042B | Main Scrub | 1 | 42" .070/46 Grit |
| PBMBH66002NP042E | Main Broom | 1 | 42" 5 D.R. Nylon Patrol | PBMSH66003GR042C | Main Scrub | 1 | 42" .035/180 Grit |
| | | | | PBMSH66003SP042 | Main Scrub | 1 | 42" Stiff Poly |

POWER BOSS

| SMH # | DESCRIPTION | QTY | APPLICATION |
|---------------------|----------------------|-----|--------------------------|
| PBSBH66003FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| PBSBH66003FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| PBSBH66003NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66003NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| PBSBH66003PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBSBH66003PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| PBPDH66003014LD | Pad Driver | 3 | 14" Pad Driver |
| PBRBH66003GR014AALD | Rotary Brush | 3 | 14" .022/120 Grit |
| PBRBH66003GR014BLD | Rotary Brush | 3 | 14" .070/46 Grit |
| PBRBH66003NY014WLD | Rotary Brush | 3 | 14" .028 Nylon |
| PBRBH66003WI014LD | Rotary Brush | 3 | 14" Wire |
| CODE 004 | MODEL 90, 95 | | |
| PBMBH66004NP048E | Main Broom | 1 | 48" 5 D.R. Nylon Patrol |
| PBMBH66004NY048G | Main Broom | 1 | 48" 8 D.R. Nylon |
| PBMBH66004NY048R | Main Broom | 1 | 48" 24 S.R. Nylon |
| PBMBH66004PW048G | Main Broom | 1 | 48" 8 D.R. Proex & Wire |
| PBMBH66004PX048G | Main Broom | 1 | 48" 8 D.R. Proex |
| PBMBH66004TN048G | Main Broom | 1 | 48" 8 D.R. Stiff Nylon |
| PBMBH66004UW048R | Main Broom | 1 | 48" 24 S.R. Union & Wire |
| PBSBH66004FW014L | Side Broom | 1 | 14" 3 S.R. Wire |
| PBSBH66004NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66004NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| PBSBH66004PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBSBH66004PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| PBPDH66004016LD | Pad Driver | 3 | 16" Pad Driver |
| PBRBH66004GR016ALD | Rotary Brush | 3 | 16" .050/80 Grit |
| PBRBH66004GR016BLD | Rotary Brush | 3 | 16" .070/46 Grit |
| PBRBH66004GR016DLD | Rotary Brush | 3 | 16" .018/500 Grit |
| PBRBH66004WI016LD | Rotary Brush | 3 | 16" Wire |
| PBRBH66004NY016WLD | Rotary Brush | 3 | 16" .028 Nylon |
| CODE 005 | MODEL 88 | | |
| PBMBH66005CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire |
| PBMBH66005NP042E | Main Broom | 1 | 42" 5 D.R. Nylon Patrol |
| PBMBH66005NY042G | Main Broom | 1 | 42" 5 D.R. Nylon |
| PBMBH66005NY042R | Main Broom | 1 | 42" 8 D.R. Nylon |
| PBMBH66005NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| PBMBH66005NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| PBMBH66005PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| PBMBH66005PX042G | Main Broom | 1 | 42" 8 D.R. Proex |
| PBMBH66005TN042G | Main Broom | 1 | 42" 8 D.R. Stiff Nylon |
| PBMBH66005UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| PBSBH66005FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| PBSBH66005NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66005NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| PBSBH66005PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBSBH66005PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| PBPDH66005016LD | Pad Driver | 3 | 16" Pad Driver |
| PBRBH66005GR016ALD | Rotary Brush | 3 | 16" .050/80 Grit |
| PBRBH66005GR016BLD | Rotary Brush | 3 | 16" .070/46 Grit |
| PBRBH66005GR016DLD | Rotary Brush | 3 | 16" .018/500 Grit |
| PBRBH66005NY016WLD | Rotary Brush | 3 | 16" .028 Nylon |
| PBRBH66005WI016LD | Rotary Brush | 3 | 16" Wire |
| CODE 007 | MODEL PBSB17 | | |
| PBPDH66007016LD | Pad Driver | 1 | 16" |
| PBRBH66007GR016ALD | Rotary Brush | 1 | 16" .050/80 Grit |
| PBRBH66007GR016BLD | Rotary Brush | 1 | 16" .070/46 Grit |
| PBRBH66007GR016BLD | Rotary Brush | 1 | 16" .070/46 Grit |
| PBRBH66007GR016CLD | Rotary Brush | 1 | 16" .035/180 Grit |
| PBRBH66007GR016DLD | Rotary Brush | 1 | 16" .018/500 Grit |
| PBRBH66007NY016WLD | Rotary Brush | 1 | 16" .028 Nylon |
| PBRBH66007PY016WLD | Rotary Brush | 1 | 16" .028 Poly |
| PBRBH66007WI016LD | Rotary Brush | 1 | 16" Wire |
| CODE 008 | MODEL SW/75II | | |
| PBMBH66008CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire |
| PBMBH66008NP042E | Main Broom | 1 | 42" 5 D.R. Nylon Patrol |
| PBMBH66008NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| PBMBH66008NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| PBMBH66008PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| PBMBH66008PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| PBMBH66008TN042G | Main Broom | 1 | 42" 8 D.R. Stiff Nylon |
| PBMBH66008UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |

| SMH # | DESCRIPTION | QTY | APPLICATION |
|--------------------|---------------------------|-----------|--------------------------|
| PBSBH66008FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| PBSBH66008NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66008PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| CODE 009 | MODEL SW/7X | | |
| PBMBH66009CW048G | Main Broom | 1 | 48" 8 D.R. Crimped Wire |
| PBMBH66009NP048E | Main Broom | 1 | 48" 5 D.R. Nylon Patrol |
| PBMBH66009NY048G | Main Broom | 1 | 48" 8 D.R. Nylon |
| PBMBH66009NY048R | Main Broom | 1 | 48" 24 S.R. Nylon |
| PBMBH66009PW048G | Main Broom | 1 | 48" 8 D.R. Proex & Wire |
| PBMBH66009PX048G | Main Broom | 1 | 48" 8 D.R. Proex |
| PBMBH66009TN048G | Main Broom | 1 | 48" 8 D.R. Stiff Nylon |
| PBMBH66009UW048 | Main Broom | 1 | 48" 8 D.R. Union & Wire |
| PBSBH66009FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| PBSBH66009NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66009PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| CODE 010 | MODEL 52 | | |
| PBMBH66010CW036G | Main Broom | 1 | 36" 8 D.R. Crimped Wire |
| PBMBH66010NP036E | Main Broom | 1 | 36" 5 D.R. Nylon Patrol |
| PBMBH66010NY036G | Main Broom | 1 | 36" 8 D.R. Nylon |
| PBMBH66010NY036R | Main Broom | 1 | 36" 24 S.R. Nylon |
| PBMBH66010PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| PBMBH66010PX014G | Main Broom | 1 | 36" 8 D.R. Proex |
| PBMBH66010TN036G | Main Broom | 1 | 36" 8 D.R. Stiff Nylon |
| PBMBH66010UW036G | Main Broom | 1 | 36" 8 D.R. Union & Wire |
| PBMBH66010UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire |
| PBSBH66010PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| PBSBH66010FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| PBSBH66010NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| CODE 011 | MODEL SCV82, SCV85 | | |
| RBH66011GR014BPD | Rotary Brush | 2, 3 or 4 | 14" .070/46 Grit |
| RBH66011GR014APD | Rotary Brush | 2, 3 or 4 | 14" .050/80 Grit |
| RBH66011GR014CPD | Rotary Brush | 2, 3 or 4 | 14" .035/180 Grit |
| RBH66011W014F | Rotary Brush | 2, 3 or 4 | 14" Wire |
| RBH66011NY014WPL | Rotary Brush | 2, 3 or 4 | 14" .028 Nylon |
| PBPDH6601114PD | Pad Driver | 2, 3 or 4 | 14" Pad Driver |
| CODE 012 | MODEL 9090 | | |
| PBMBH66012GR048B | Main Scrub | 1 | 48" .070/46 Grit |
| PBMBH66012GR048C | Main Scrub | 1 | 48" .035/180 Grit |
| PBMBH66012SP048 | Main Scrub | 1 | 48" Stiff Poly |
| PBSBH66012FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| PBSBH66012FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| PBSBH66012NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66012NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| PBSBH66012PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBSBH66012PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| PBPDH66012016LD | Pad Driver | 3 | Pad Driver |
| PBRBH66012GR016BLD | Rotary Brush | 3 | 16" .070/46 Grit |
| PBRBH66012NY016WLD | Rotary Brush | 3 | 16" .028 Nylon |
| CODE 013 | MODEL SW/8X | | |
| PBMBH66013CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire |
| PBMBH66013NP042E | Main Broom | 1 | 42" 5 D.R. Nylon Patrol |
| PBMBH66013NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| PBMBH66013NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| PBMBH66013PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| PBMBH66013PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| PBMBH66013UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| PBSBH66013FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| PBSBH66013NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66013NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| PBSBH66013PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBSBH66013PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| CODE 014 | MODEL 75 | | |
| PBMBH66014CW036G | Main Broom | 1 | 36" 8 D.R. Crimped Wire |
| PBMBH66014NP036E | Main Broom | 1 | 36" 5 D.R. Nylon Patrol |
| PBMBH66014NY036G | Main Broom | 1 | 36" 8 D.R. Nylon |
| PBMBH66014NY036R | Main Broom | 1 | 36" 24 S.R. Nylon |
| PBMBH66014PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| PBMBH66014PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| PBMBH66014TN036G | Main Broom | 1 | 36" 8 D.R. Stiff Nylon |

POWER BOSS

| SMH # | DESCRIPTION | QTY | APPLICATION |
|--------------------|---|-----------|--------------------------|
| PBMBH66014UW036G | Main Broom | 1 | 36" 8 D.R. Union & Wire |
| PBMBH66014UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire |
| PBSBH66014FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| PBSBH66014NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66014PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| CODE 015 | MODEL 72 | | |
| PBMBH66015CW045G | Main Broom | 1 | 45" 8 D.R. Crimped Wire |
| PBMBH66015NP045E | Main Broom | 1 | 45" 5 D.R. Nylon Patrol |
| PBMBH66015NY045G | Main Broom | 1 | 45" 8 D.R. Nylon |
| PBMBH66015NY045R | Main Broom | 1 | 45" 24 S.R. Nylon |
| PBMBH66015PW045G | Main Broom | 1 | 45" 8 D.R. Proex & Wire |
| PBMBH66015PX045G | Main Broom | 1 | 45" 8 D.R. Proex |
| PBMBH66015TN045G | Main Broom | 1 | 45" 8 D.R. Stiff Nylon |
| PBMBH66015UW045R | Main Broom | 1 | 45" 24 S.R. Union & Wire |
| PBSBH66015FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| PBSBH66015NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66015PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBSBH66015PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| CODE 016 | MODEL 78 | | |
| PBMBH66016PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| PBMBH66016CW036G | Main Broom | 1 | 36" 8 D.R. Crimped Wire |
| PBMBH66016NP036E | Main Broom | 1 | 36" 5 D.R. Nylon Patrol |
| PBMBH66016NY036G | Main Broom | 1 | 36" 8 D.R. Nylon |
| PBMBH66016NY036G | Main Broom | 1 | 36" 8 D.R. Stiff Nylon |
| PBMBH66016NY036R | Main Broom | 1 | 36" 24 S.R. Nylon |
| PBMBH66016PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| PBMBH66016UW036G | Main Broom | 1 | 36" 8 D.R. Union & Wire |
| PBMBH66016UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire |
| PBSBH66016FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| PBSBH66016NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66016PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBPDH66016014LD | Pad Driver | 1 | Pad Driver |
| PBPDH66016G014AAL | Rotary Brush | 1 | 14" .022/120 Grit |
| PBPDH66016G014ALD | Rotary Brush | 1 | 14" .050/80 Grit |
| PBPDH66016G014BLD | Rotary Brush | 1 | 14" .070/46 Grit |
| PBPDH66016G014DLD | Rotary Brush | 1 | 14" .018/500 Grit |
| PBRBH66016NY014WLD | Rotary Brush | 1 | 14" .028 Nylon |
| PBRBH66016W1014LD | Rotary Brush | 1 | 14" Wire |
| CODE 017 | MODEL PBSB34, PBSB85, VB85 | | |
| PBPDH66017016LD | Pad Driver | 2 | 16" Pad Driver |
| PBRBH66017GR016ALD | Rotary Brush | 2 | 16" .050/80 Grit |
| PBRBH66017GR016BLD | Rotary Brush | 2 | 16" .070/46 Grit |
| PBRBH66017GR016CLD | Rotary Brush | 2 | 16" .035/180 Grit |
| PBRBH66017GR016DLD | Rotary Brush | 2 | 16" .018/500 Grit |
| PBRBH66017NY016WLD | Rotary Brush | 2 | 16" .028 Nylon |
| PBRBH66017PY016WLD | Rotary Brush | 2 | 16" .028 Poly |
| PBRBH66017W1016LD | Rotary Brush | 2 | 16" Wire |
| CODE 018 | MODEL SB/SCV32, SB/SCV3200, SB/SCV88, SB/SCV90, SB/SCV95, SB/SCV9090 | | |
| RBH66018GR016BPD | Rotary Brush | 2,3, or 4 | 16" .070/46 Grit |
| RBH66018GR016APD | Rotary Brush | 2,3, or 4 | 16" .050/80 Grit |
| RBH66018GR016CPD | Rotary Brush | 2,3, or 4 | 16" .035/180 Grit |
| RBH66018W1016PD | Rotary Brush | 2,3, or 4 | 16" Wire |
| RBH66018NY016WPD | Rotary Brush | 2,3, or 4 | 16" .028 Nylon |
| PDH66018016PD | Pad Driver | 2,3, or 4 | 16" Pad Driver |
| CODE 019 | MODEL 38B, 380, 3800, B53, 200, MC20532 | | |
| PBPDH66019019LD | Pad Holder | 1 | 19" |
| PBRBH66019GR019A | Rotary Brush | 1 | 19" .050/80 Grit |
| PBRBH66019GR019AA | Rotary Brush | 1 | 19" .022/120 Grit |
| PBRBH66019GR019B | Rotary Brush | 1 | 19" .070/46 Grit |
| PBRBH66019GR019D | Rotary Brush | 1 | 19" .018/500 Grit |
| PBRBH66019NY019W | Rotary Brush | 1 | 19" .028 Nylon |
| CODE 020 | MODEL PBSB26, VS26, PBSB65, VS66 | | |
| PBRBH66020BS012LD | Rotary Brush | 2 | 12" Bassine |
| PBRBH66020GR012ALD | Rotary Brush | 2 | 12" .050/80 Grit |
| PBRBH66020GR012BLD | Rotary Brush | 2 | 12" .070/46 Grit |
| PBRBH66020NY012WLD | Rotary Brush | 2 | 12" .028 Nylon |

| SMH # | DESCRIPTION | QTY | APPLICATION |
|---------------------|----------------------------|-----|--------------------------|
| CODE 022 | MODEL 4000 | | |
| PBPDH66022014LD | Pad Driver | 1 | 14" Pad Driver |
| PBRBH66022GR014AALD | Rotary Brush | 1 | 14" .022/120 Grit |
| PBRBH66022GR014ABLD | Rotary Brush | 1 | 14" .060/36 Grit |
| PBRBH66022GR014ALD | Rotary Brush | 1 | 14" .050/80 Grit |
| PBRBH66022GR014BLD | Rotary Brush | 1 | 14" .070/46 Grit |
| PBRBH66022GR014DLD | Rotary Brush | 1 | 14" .018/500 Grit |
| PBRBH66022NY014WLD | Rotary Brush | 1 | 14" .028 Nylon |
| PBRBH66022W1014LD | Rotary Brush | 1 | 14" Wire |
| CODE 023 | MODEL PBSB45 | | |
| PBPDH66023016LD | Pad Driver | 3 | 16" Pad Driver |
| PBRBH66023GR016ALD | Rotary Brush | 3 | 16" .050/80 Grit |
| PBRBH66023GR016BLD | Rotary Brush | 3 | 16" .070/46 Grit |
| PBRBH66023GR016CLD | Rotary Brush | 3 | 16" .035/180 Grit |
| PBRBH66023GR016DLD | Rotary Brush | 3 | 16" .018/500 Grit |
| PBRBH66023NY016WLD | Rotary Brush | 3 | 16" .028 Nylon |
| PBRBH66023PY016WLD | Rotary Brush | 3 | 16" .028 Poly |
| PBRBH66023W1016LD | Rotary Brush | 3 | 16" Wire |
| CODE 024 | MODEL SW100, SW/10X | | |
| PBMBH66024CW056G | Main Broom | 1 | 56" 8 D.R. Crimped Wire |
| PBMBH66024NP056E | Main Broom | 1 | 56" 5 D.R. Nylon Patrol |
| PBMBH66024NY046R | Main Broom | 1 | 56" 24 S.R. Nylon |
| PBMBH66024NY056G | Main Broom | 1 | 56" 8 D.R. Nylon |
| PBMBH66024PW056G | Main Broom | 1 | 56" 8 D.R. Proex & Wire |
| PBMBH66024PX056G | Main Broom | 1 | 56" 8 D.R. Proex |
| PBMBH66024TN056G | Main Broom | 1 | 56" 8 D.R. Stiff Nylon |
| PBMBH66024UW056R | Main Broom | 1 | 56" 24 S.R. Union & Wire |
| PBSBH66024FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| PBSBH66024NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66024NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| PBSBH66024PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| PBSBH66024PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| CODE 025 | MODEL SW/6X | | |
| PBMBH66025W036G | Main Broom | 1 | 36" 8 D.R. Crimped Wire |
| PBMBH66025NP036E | Main Broom | 1 | 36" 5 D.R. Nylon Patrol |
| PBMBH66025NY036G | Main Broom | 1 | 36" 8 D.R. Nylon |
| PBMBH66025NY036R | Main Broom | 1 | 36" 24 S.R. Nylon |
| PBMBH66025PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| PBMBH66025PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| PBMBH66025TN036G | Main Broom | 1 | 36" 8 D.R. Stiff Nylon |
| PBMBH66025UW036G | Main Broom | 1 | 36" 8 D.R. Union & Wire |
| PBMBH66025UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire |
| PBSBH66025NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| PBSBH66025PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| CODE 026 | MODEL 71 | | |
| PBMBH66026CW036G | Main Broom | 1 | 36" 8 D.R. Crimped Wire |
| PBMBH66026NP036E | Main Broom | 1 | 36" 5 D.R. Nylon Patrol |
| PBMBH66026NY036G | Main Broom | 1 | 36" 8 D.R. Nylon |
| PBMBH66026NY036R | Main Broom | 1 | 36" 24 S.R. Nylon |
| PBMBH66026PW036G | Main Broom | 1 | 36" 8 D.R. Proex/Wire |
| PBMBH66026PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| PBMBH66026TN036G | Main Broom | 1 | 36" 8 D.R. Stiff Nylon |
| PBMBH66026UW036G | Main Broom | 1 | 36" 8 D.R. Union & Wire |
| PBMBH66026UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire |

TNPrefix
TN = Tennant**MB347**TN Brush Type Code
MB347 = Main Broom
MS347 = Main Scrub
PD347 = Pad Driver
RB347 = Rotary Brush
SB347 = Side Brush**033**TN Model
Code
Codes Below**NY**Material Type
Code
See Page 2 for
Codes**042**Length or Diameter
in Inches
Must Be 3 Digit
Number**G**Row Pattern,
Grit Style,
Bristle Size
See Page 3
for CodesPrefijo
TN = TennantCódigo para tipos de cepillo TN
MB347 = Cepillo principal
MS347 = Barredora principal
PD347 = Almohadilla pulidora
RB347 = Cepillo giratorio
SB347 = Cepillo de ladoCódigos de
modelo TN
Códigos abajoCódigo para tipos
de materiales
Ver página 2 para
códigosLargo o diámetro en
pulgadas
Debe ser 3 números digitalesPatrón de hilera
Estilo de grés,
Tamaño de cerda.
Ver página 3 para
códigosPréfixe
TN = TennantCode pour Type de Brosse TN
MB347 = brosse centrale
MS347 = Lave principale
PD347 = Conducteur de Tampon
RB347 = brosse rotative
SB347 = Brosse latéraleCode modèle TN
Codes Ci-dessousCode Type de
matériel
Voir page 2 pour
les codesLongueur ou le diamètre
en pouces
Doit être un numéro à 3
chiffresMotif de rangées,
Style de Grès,
Largeur de Soie
Voir page 3 pour
les codes

Tennant Model to Model Code Código de modelo a modelo Tennant Code de modèle à l'autre Tennant

| TN MODEL | MODEL CODE | TN MODEL | MODEL CODE | TN MODEL | MODEL CODE | TN MODEL | MODEL CODE | TN MODEL | MODEL CODE |
|----------|------------|----------|------------|----------|------------|-----------|------------|----------|------------|
| 28B | 044 | 240 | 005 | 490 | 029 | 5400-24C | 020 | 7100-28D | 015 |
| 36 | 013 | 240EH | 033 | 510E | 006 | 5400-25D | 019 | 7100-32C | 016 |
| 37B | 044 | 242E | 034 | 515 | 030 | 5400-26D | 021 | 7100-32D | 028 |
| 40 | 001 | 245 | 005 | 515B | 031 | 5680-00D | 015 | 7200-70C | 014 |
| 42 | 001 | 245ii | 005 | 520 | 007 | 5800-00D | 028 | 7200-90C | 017 |
| 45 | 013 | 245iii | 012 | 525 | 007 | 5800-00D | 029 | 7200C | 015 |
| 50 | 001 | 245iv | 005 | 527 | 007 | 5700 | 046 | 7200D | 015 |
| 85 | 002 | 265 | 005 | 527ii | 007 | 5700-700C | 014 | 7200D | 029 |
| 86 | 002 | 275 | 005 | 528 | 031 | 5700-700D | 015 | 7300 | 039 |
| 88 | 002 | 275ii | 012 | 530E | 022 | 5700-800C | 016 | 7400 | 040 |
| 90 | 002 | 275SE | 005 | 550 | 032 | 5700-800D | 028 | 8010 | 041 |
| 91 | 002 | 280 | 005 | 550E | 032 | 5700-900C | 017 | 8200 | 030 |
| 92 | 003 | 285 | 012 | 800 | 008 | 5700-900D | 029 | 8200 | 042 |
| 95 | 003 | 355 | 011 | 810 | 008 | 6080 | 009 | 8210 | 030 |
| 97 | 008 | 355E | 011 | 900C | 046 | 6100 | 036 | 8210 | 042 |
| 140 | 044 | 360 | 023 | 1186 | 001 | 6200 | 037 | 8300 | 043 |
| 140E | 044 | 365 | 024 | 1480 | 028 | 6400 | 038 | 8400 | 011 |
| 186 | 001 | 385 | 011 | 1490 | 029 | 6500 | 010 | 8410 | 011 |
| 210 | 004 | 426 | 025 | 1550 | 032 | 6550 | 010 | M20 | 047 |
| 215 | 004 | 432 | 026 | 1654 | 027 | 6600 | 010 | T5 | 045 |
| 220 | 013 | 465 | 027 | 3460 | 009 | 6650 | 010 | T15 | 046 |
| 235 | 018 | 480 | 028 | 5100 | 035 | 7100-28C | 014 | T20 | 047 |

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

| SMH # | DESCRIPTION | QTY | APPLICATION | SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|-------------------------------------|-----|--------------------------|------------------|---------------------|-----|--------------------------|
| CODE 001 | MODEL 40, 42, 186, 1186 | | | TNSB347002PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| TNSB347001NY008K | Side Broom | 1 | 8" 2 S.R. Nylon | TNSB347002FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| TNSB347001PY008K | Side Broom | 1 | 8" 2 S.R. Poly | TNMB347002NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| TNMS347001GR026P | Main Scrub | 1 | 26" 18 S.R. .050/80 Grit | TNMB347002UF042R | Main Broom | 1 | 42" 24 S.R. Union Fiber |
| TNMB347001UW026F | Main Broom | 1 | 26" 6 D.R. Union & Wire | TNMB347002CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire |
| TNMB347001UF026F | Main Broom | 1 | 26" 6 D.R. Union Fiber | TNMB347002PX042G | Main Broom | 1 | 42" 8 D.R. Proex |
| TNMB347001NY026F | Main Broom | 1 | 26" 6 D.R. Nylon | TNMB347002UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| TNMB347001PX026F | Main Broom | 1 | 26" 6 D.R. Proex | TNMB347002UW042G | Main Broom | 1 | 42" 8 D.R. Union & Wire |
| TNMB347001UF026P | Main Broom | 1 | 26" 18 S.R. Union Fiber | TNMB347002PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| TNMB347001UW026P | Main Broom | 1 | 26" 18 S.R. Union & Wire | TNMB347002NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| TNMB347001CW026F | Main Broom | 1 | 26" 6 D.R. Crimped Wire | TNMB347002NP042E | Main Broom | 1 | 42" 5 D.R. Nylon Patrol |
| TNMS347001PY026R | Main Scrub | 1 | 26" 24 S.R. Poly | CODE 003 | MODEL 92, 95 | | |
| CODE 002 | MODEL 80, 85, 86, 88, 90, 91 | | | TNSB347003NY018L | Side Broom | 1 | 18" 3 S.R. Nylon |
| TNSB347002NY014L | Side Broom | 1 | 14" 3 S.R. Nylon | TNMB347003SP050G | Main Broom | 1 | 50" 8 D.R. Stiff Poly |
| TNSB347002NY013L | Side Broom | 1 | 13" 3 S.R. Nylon | TNSB347003FW018L | Side Broom | 1 | 18" 3 S.R. Flat Wire |

TENNANT

| SMH # | DESCRIPTION | QTY | APPLICATION |
|-------------------|---|-----|-------------------------------|
| TNMB347003CW050G | Main Broom | 1 | 50" 8 D.R. Crimped Wire |
| TNMB347003PW050G | Main Broom | 1 | 50" 8 D.R. Proex & Wire |
| TNMB347003NP050AC | Main Broom | 1 | 50" 5 T.R. Nylon Patrol |
| TNMB347003NY050G | Main Broom | 1 | 50" 8 D.R. Nylon |
| TNMB347003NY050R | Main Broom | 1 | 50" 24 S.R. Nylon |
| TNMB347003XP050G | Main Broom | 1 | 50" 8 D.R. Extra Stiff Proex |
| TNSB347003PY018L | Side Broom | 1 | 18" 3 S.R. Poly |
| CODE 004 | MODEL 210, 215 | | |
| TNMB347004PX036Z | Main Broom | 1 | 36" 20S.R. Proex |
| TNSB347004NY008K | Side Broom | 1 | 8" 2 S.R. Nylon |
| TNSB347004PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| TNMB347004PX036N | Main Broom | 1 | 36" 8 S.R. Proex |
| TNMB347004PW036N | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| CODE 005 | MODEL 240, 250, 255, 260, 265, 275, 275SE, 280 | | |
| TNSB347005NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| TNSB347005NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| TNSB347005PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| TNSB347005FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| TNSB347005SP014Y | Side Broom | 1 | 14" 6 S.R. Stiff Poly |
| TNMS347005SP038R | Main Scrub | 1 | 38" 24 S.R. Stiff Poly |
| TNMS347005PY038R | Main Scrub | 1 | 38" 24 S.R. Poly |
| TNMS347005GR038A | Main Scrub | 1 | 38" 24 S.R. .050/80 Grit |
| TNMB347005UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| TNMB347005CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire |
| TNMB347005UW042G | Main Broom | 1 | 42" 8 D.R. Union & Wire |
| TNMB347005NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| TNMB347005NP042E | Main Broom | 1 | 42" 5 D.R. Nylon Patrol |
| TNMB347005NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| TNMB347005UF042G | Main Broom | 1 | 42" 8 D.R. Union Fiber |
| TNMB347005PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| TNMB347005PX042G | Main Broom | 1 | 42" 8 D.R. Proex |
| CODE 006 | MODEL 510E | | |
| TNMB347006LT020 | Pad Driver | 1 | 20" Pad Driver |
| TNMB347006PY020W | Rotary Brush | 1 | 20" .028 Poly |
| TNMB347006NY020W | Rotary Brush | 2 | 20" .028 Nylon |
| TNMB347006GR020B | Rotary Brush | 2 | 20" .070/46 Grit |
| TNSB347006PY006K | Side Broom | 1 | 6" 2 S.R. Poly |
| TNMB347006PX034F | Main Broom | 1 | 34.5" 6 D.R. Proex |
| CODE 007 | MODEL 520, 525, 527, 527II | | |
| TNMS347007SN043R | Main Scrub Brush | 2 | 43" 24 S.R. Soft Nylon |
| TNMS347007PY043R | Main Scrub Brush | 2 | 43" 24 S.R. Poly |
| TNMS347007GR043AB | Main Scrub Brush | 2 | 43" 24 S.R. .066/36 Grit |
| TNMS347007GR043A | Main Scrub Brush | 2 | 43" 24 S.R. .050/80 Grit |
| CODE 008 | MODEL 97, 800, 810 | | |
| TNMB347008NY050R | Main Broom | 1 | 49.5" 24 S.R. Nylon |
| TNMB347008PW050G | Main Broom | 1 | 49.5" 8 D.R. Stiff Proex/Wire |
| TNMB347008XP050 | Main Broom | 1 | 49.5" Extra Stiff Proex |
| TNMB347008PX050G | Main Broom | 1 | 49.5" 8 D.R. Stiff Proex |
| TNMB347008NY050G | Main Broom | 1 | 49.5" 8 D.R. Nylon |
| TNMB347008CW050G | Main Broom | 1 | 49.5" 8 D.R. Crimped Wire |
| TNMB347008NP050AD | Main Broom | 1 | 49.5" 4 Q.R. Nylon Patrol |
| TNSB347008NY018L | Side Broom | 1 | 18" 3 S.R. Nylon |
| TNSB347008FW018L | Side Broom | 1 | 18" 3 S.R. Flat Wire |
| TNSB347008PY018L | Side Broom | 1 | 18" 3 S.R. Poly |
| CODE 009 | MODEL 3460, 6080 | | |
| TNSB347009PY007K | Side Broom | 1 | 7" 2 S.R. Poly |
| TNMB347009PW024F | Main Broom | 1 | 24" 6 D.R. Proex/Wire |
| TNMB347009PX024F | Main Broom | 1 | 24" 6 D.R. Proex |
| TNMB347009UF024P | Main Broom | 1 | 24" 18 S.R. Union Fiber |
| CODE 010 | MODEL 6500, 6550, 6600, 6650 | | |
| TNSB347010NY018L | Side Broom | 1 | 18" 3 S.R. Nylon |
| TNSB347010FW018L | Side Broom | 1 | 18" 3 S.R. Flat Wire |
| TNSB347010PY018L | Side Broom | 1 | 18" 3 S.R. Poly |
| TNMB347010NY045R | Main Broom | 1 | 45" 24 S.R. Nylon |
| TNMB347010NY045G | Main Broom | 1 | 45" 8 D.R. Nylon |
| TNMB347010PW045G | Main Broom | 1 | 45" 8 D.R. Proex & Wire |
| TNMB347010UW045R | Main Broom | 1 | 45" 24 S.R. Union & Wire |
| TNMB347010CW045G | Main Broom | 1 | 45" 8 D.R. Crimped Wire |
| TNMB347010NP045E | Main Broom | 1 | 45" 5 D.R. Nylon Patrol |
| TNMB347010PX045G | Main Broom | 1 | 45" 8 D.R. Proex |

| SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|---|-----|--------------------------|
| CODE 011 | MODEL 355, 355E, 385, 8400, 8410 | | |
| TNSB347011NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| TNSB347011PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| TNSB347011FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| TNRB347011BS016 | Rotary Brush | 2 | 16" Bassine |
| TNRB347011W016 | Rotary Brush | 2 | 16" Wire |
| TNRB347011NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347011PY016X | Rotary Brush | 2 | 16" .040 Poly |
| TNRB347011GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNRB347011PY016W | Rotary Brush | 2 | 16" .028 Poly |
| TNMB347011NY045R | Main Broom | 1 | 45" 24 S.R. Nylon |
| TNMB347011NY045G | Main Broom | 1 | 45" 8 D.R. Nylon |
| TNMB347011PW045G | Main Broom | 1 | 45" 8 D.R. Proex & Wire |
| TNMB347011UW045R | Main Broom | 1 | 45" 24 S.R. Union & Wire |
| TNMB347011CW045G | Main Broom | 1 | 45" 8 D.R. Crimped Wire |
| TNMB347011NP045E | Main Broom | 1 | 45" 5 D.R. Nylon Patrol |
| TNMB347011PX045G | Main Broom | 1 | 45" 8 D.R. Proex |
| CODE 012 | MODEL 255II, 275II, 285 | | |
| TNSB347012NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| TNSB347012NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| TNSB347012PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| TNSB347012FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| TNMB347012NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| TNMB347012PW042G | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| TNMB347012CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire |
| TNMB347012NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| TNMB347012UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| TNMS347012GR038A | Main Scrub | 1 | 38" 24 S.R. .050/80 Grit |
| CODE 013 | MODEL 36, 75, 220 | | |
| TNSB347013NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| TNSB347013PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| TNSB347013FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| TNMB347013NY036G | Main Broom | 1 | 36" 8 D.R. Nylon |
| TNMB347013PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| TNMB347013UW036G | Main Broom | 1 | 36" 8 D.R. Crimped Wire |
| TNMB347013UW036G | Main Broom | 1 | 36" 8 D.R. Union & Wire |
| TNMB347013UW036R | Main Broom | 1 | 36" 24 S.R. Union & Wire |
| CODE 014 | MODEL 7100-28C, 7200-700C, 5700-700C | | |
| TNMS347014PY028P | Main Scrub | 2 | 28" 18 S.R. Poly |
| TNMS347014SN028P | Main Scrub | 2 | 28" 18 S.R. Soft Nylon |
| TNMS347014GR028P | Main Scrub | 2 | 28" 18 S.R. .050/80 Grit |
| TNMS347014SP028P | Main Scrub | 2 | 28" 18 S.R. Stiff Poly |
| CODE 015 | MODEL 5680-700D, 5700-700D, 7100-28D | | |
| TNPD347015LT014 | Pad Driver | 2 | 14" Pad Driver |
| TNRB347015PY014W | Rotary Brush | 2 | 14" .028 Poly |
| TNRB347015NY014W | Rotary Brush | 2 | 14" .028 Nylon |
| TNRB347015GR014B | Rotary Brush | 2 | 14" .070/46 Grit |
| CODE 016 | MODEL 5700-800C, 7100-32C | | |
| TNMS347016PY032P | Main Scrub | 2 | 32" 18 S.R. Poly |
| TNMS347016SN032P | Main Scrub | 2 | 32" 18 S.R. Soft Nylon |
| TNMS347016GR032P | Main Scrub | 2 | 32" 18 S.R. .050/80 Grit |
| TNMS347016SP032P | Main Scrub | 2 | 32" 18 S.R. Stiff Poly |
| CODE 017 | MODEL 5700-900C, 7200-900C | | |
| TNMS347017PY036P | Main Scrub | 2 | 36" 18 S.R. Poly |
| TNMS347017SN036P | Main Scrub | 2 | 36" 18 S.R. Soft Nylon |
| TNMS347017GR036P | Main Scrub | 2 | 36" 18 S.R. .050/80 Grit |
| TNMS347017SP036P | Main Scrub | 2 | 36" 18 S.R. Stiff Poly |
| CODE 018 | MODEL 235 | | |
| TNMB347018PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| TNMB347018PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| TNMB347018PY036R | Main Broom | 1 | 36" 24 S.R. Poly |
| TNMB347018PY036G | Main Broom | 1 | 36" 8 D.R. Poly |
| TNSB347018PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| TNSB347018NY008K | Side Broom | 1 | 8" 2 S.R. Nylon |
| CODE 019 | MODEL 5400-25D | | |
| TNPD347019LT011 | Pad Driver | 2 | 11" Pad Driver |
| TNRB347019NY011W | Rotary Brush | 2 | 11" .028 Nylon |
| TNRB347019PY011W | Rotary Brush | 2 | 11" .028 Poly |
| TNRB347019GR011B | Rotary Brush | 2 | 11" .070/46 Grit |

TENNANT

| SMH # | DESCRIPTION | QTY | APPLICATION |
|---|--------------|-----|-------------------------------------|
| CODE 020 MODEL 5400-24C | | | |
| TNMS347020SN024P | Main Scrub | 2 | 24" 18 S.R. Soft Nylon |
| TNMS347020PY024P | Main Scrub | 2 | 24" 18 S.R. Poly |
| TNMS347020SP024P | Main Scrub | 2 | 24" 18 S.R. Stiff Poly |
| TNMS347020GR024A | Main Scrub | 2 | 24" 18 S.R. .050/80 Grit |
| CODE 021 MODEL 5400-26D | | | |
| TNRB347021PY012W | Rotary Brush | 2 | 12" .028 Poly |
| TNRB347021GR012B | Rotary Brush | 2 | 12" .070/46 Grit |
| TNRB347021NY012W | Rotary Brush | 2 | 12" .028 Nylon |
| CODE 022 MODEL 530E | | | |
| TNRB347022NY012W | Rotary Brush | 2 | 12" .028 Nylon |
| TNRB347022GR012B | Rotary Brush | 2 | 12" .070/46 Grit |
| TNMS347022GR043RF | Main Scrub | 1 | 43" 24S.R. /6 D.R. .066/36 Grit Set |
| TNMS347022PY043RF | Main Scrub | 1 | 43" 24 S.R. /6 D.R. Poly Set |
| TNMS347022SN043RF | Main Scrub | 1 | 43" 24 S.R. /6 D.R. Soft Nylon Set |
| CODE 023 MODEL 360 | | | |
| TNSB347023NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| TNSB347023PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| TNSB347023FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| TNMB347023CW048G | Main Broom | 1 | 48" 8 D.R. Crimped Wire |
| TNMB347023NY048G | Main Broom | 1 | 48" 8 D.R. Nylon |
| TNMB347023UW048G | Main Broom | 1 | 48" 8 D.R. Union & Wire |
| TNMB347023PX048G | Main Broom | 1 | 48" 8 D.R. Proex |
| TNMB347023PW048G | Main Broom | 1 | 48" 8 D.R. Proex & Wire |
| TNMB347023UW048R | Main Broom | 1 | 48" 24 S.R. Union & Wire |
| TNMB347023NY048R | Main Broom | 1 | 48" 24 S.R. Nylon |
| CODE 024 MODEL 365 | | | |
| TNSB347024NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| TNSB347024PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| TNSB347024FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| TNMB347024PW048G | Main Broom | 1 | 48" 8 D.R. Proex & Wire |
| TNMB347024NY048R | Main Broom | 1 | 48" 24 S.R. Nylon |
| TNMB347024UW048R | Main Broom | 1 | 48" 24 S.R. Union & Wire |
| CODE 025 MODEL 42 | | | |
| TNPD347025LT012 | Pad Driver | 2 | 12" Pad Driver |
| TNRB347025NY012W | Rotary Brush | 2 | 12" .028 Nylon (No Clutch Plate) |
| TNRB347025BS012 | Rotary Brush | 2 | 12" Bassine (No Clutch Plate) |
| TNRB347025PY012W | Rotary Brush | 2 | 12" .028 Poly (No Clutch Plate) |
| TNRB347025GR012B | Rotary Brush | 2 | 12" .070/46 Grit (No Clutch Plate) |
| CODE 026 MODEL 432 | | | |
| TNRB347026NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347026GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNRB347026NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347026PY016W | Rotary Brush | 2 | 16" .028 Poly |
| TNPD347026LT016 | Pad Driver | 2 | 16" Pad Driver |
| CODE 027 MODEL 465, 1654 | | | |
| TNRB347027BS012 | Rotary Brush | 2 | 12" Bassine |
| TNRB347027WI012 | Rotary Brush | 2 | 12" Wire |
| TNRB347027NY012W | Rotary Brush | 2 | 12" .028 Nylon |
| TNRB347027PY012W | Rotary Brush | 2 | 12" .028 Poly |
| TNRB347027GR012B | Rotary Brush | 2 | 12" .070/46 Grit |
| TNRB347027PY012W | Rotary Brush | 2 | 12" .028 Poly |
| TNPD347027LT012 | Pad Driver | 2 | 12" Pad Driver |
| CODE 028 MODEL 480, 1480, 5680-800D, 5700-800D, 7100-32D | | | |
| TNRB347028BS016 | Rotary Brush | 2 | 16" Bassine |
| TNRB347028WI016 | Rotary Brush | 2 | 16" Wire |
| TNRB347028NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347028PY016X | Rotary Brush | 2 | 16" .040 Poly |
| TNRB347028GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNRB347028PY016W | Rotary Brush | 2 | 16" .028 Poly |
| CODE 029 MODEL 490, 1490, 5680-900D, 5700-900D, 7200D | | | |
| TNPD347029LT018 | Pad Driver | 2 | 18" Pad Driver |
| TNRB347029PY018W | Rotary Brush | 2 | 18" .028 Poly |
| TNRB347029GR018B | Rotary Brush | 2 | 18" .070/46 Grit |
| TNRB347029NY018W | Rotary Brush | 2 | 18" .028 Nylon |
| CODE 030 MODEL 515, 5155S, 8200, 8210 | | | |
| TNPD347030LT016 | Pad Driver | 3 | 16" Pad Driver |
| TNRB347030BS016 | Rotary Brush | 3 | 16" Bassine |
| TNRB347030WI016 | Rotary Brush | 3 | 16" Wire |

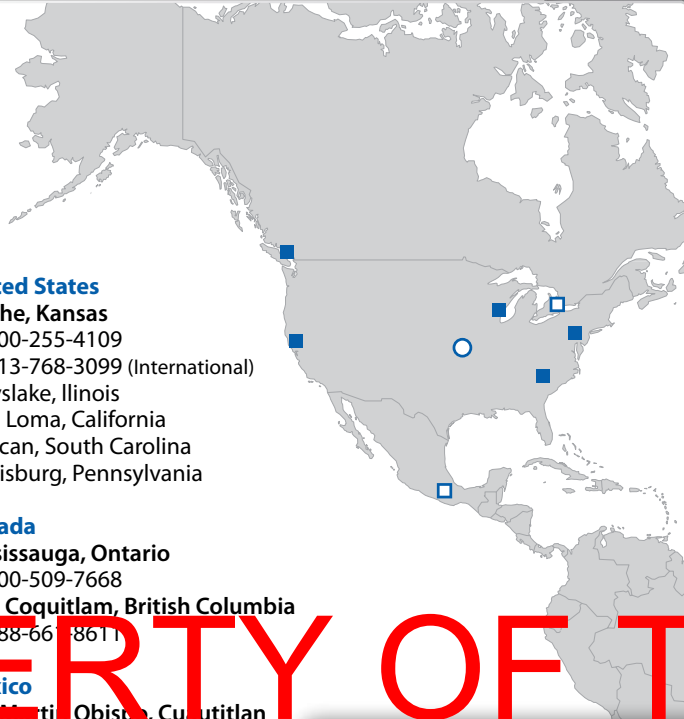
| SMH # | DESCRIPTION | QTY | APPLICATION |
|---------------------------------------|------------------|-----|------------------------------------|
| TNRB347030NY016W | Rotary Brush | 3 | 16" .028 Nylon |
| TNRB347030PY016X | Rotary Brush | 3 | 16" .040 Poly |
| TNRB347030GR016B | Rotary Brush | 3 | 16" .070/46 Grit |
| TNRB347030PY016W | Rotary Brush | 3 | 16" .028 Poly |
| TNRB347030PY020W | Rotary Brush | 2 | 20" .028 Poly |
| TNRB347030NY020W | Rotary Brush | 2 | 20" .028 Nylon |
| TNRB347030GR020B | Rotary Brush | 2 | 20" .070/46 Grit |
| TNMB347030PX034F | Main Broom | 1 | 34.5" 6 D.R. Proex |
| TNSB347030PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| CODE 031 MODEL 528 | | | |
| TNRB347031NY012W | Rotary Brush | 3 | 12" .028 Nylon |
| TNRB347031GR012B | Rotary Brush | 3 | 12" .070/46 Grit |
| TNRB347031PY012W | Rotary Brush | 3 | 12" .028 Poly |
| TNMS347031PY043R | Main Scrub Brush | 2 | 43" 24 S.R. Stiff Poly |
| TNMS347031GR043R | Main Scrub Brush | 2 | 43" 24 S.R. .066/36 Grit |
| TNMS347031SN043R | Main Scrub Brush | 2 | 43" 24 S.R. Soft Nylon |
| CODE 032 MODEL 550, 550E, 1550 | | | |
| TNMS347032SN050R | Main Scrub Brush | 2 | 50" 24 S.R. Soft Nylon |
| TNMS347032PY050R | Main Scrub Brush | 2 | 50" 24 S.R. Poly |
| TNMS347032GR050R | Main Scrub Brush | 2 | 50" 24 S.R. .066/36 Grit |
| CODE 033 MODEL 240EH | | | |
| TNSB347033NY013L | Side Broom | 1 | 13" 3 S.R. Nylon |
| TNSB347033PY013L | Side Broom | 1 | 13" 3 S.R. Poly |
| TNSB347033FW013L | Side Broom | 1 | 13" 3 S.R. Flat Wire |
| TNSB347033NY014L | Side Broom | 1 | 13" 3 S.R. Nylon |
| TNRB347033SP014Y | Rotary Brush | 1 | 14" 6 S.R. Stiff Poly |
| TNMS347033SP038R | Main Scrub | 1 | 38" 24 S.R. Stiff Poly |
| TNMS347033PY038R | Main Scrub | 1 | 38" 24 S.R. Poly |
| TNMS347033GR038A | Main Scrub | 1 | 38" 24 S.R. .050/80 Grit |
| TNMB347033NY042G | Main Broom | 1 | 42" 8 D.R. Nylon |
| TNMB347033CW042G | Main Broom | 1 | 42" 8 D.R. Crimped Wire |
| TNMB347033PX042G | Main Broom | 1 | 42" 8 D.R. Proex |
| TNMB347033UW042R | Main Broom | 1 | 42" 24 S.R. Union & Wire |
| TNMB347033UW042 | Main Broom | 1 | 42" 8 D.R. Union & Wire |
| TNMB347033PW042 | Main Broom | 1 | 42" 8 D.R. Proex & Wire |
| TNMB347033NY042R | Main Broom | 1 | 42" 24 S.R. Nylon |
| TNMB347033NR042E | Main Broom | 1 | 42" 5 D.R. Nylon Patrol |
| CODE 034 MODEL 242E | | | |
| TNRB347034SP014Y | Rotary Brush | 1 | 14" 6 S.R. Stiff Poly |
| TNMS347034SP038R | Main Scrub Brush | 1 | 38" 24 S.R. Stiff Poly |
| TNMS347034PY038R | Main Scrub Brush | 1 | 38" 24 S.R. Poly |
| TNMS347034GR038A | Main Scrub Brush | 1 | 38" 24 S.R. .050/80 Grit |
| CODE 035 MODEL 5100 | | | |
| TNRB347035NY016W | Rotary Brush | 1 | 16" .028 Nylon (No Clutch Plate) |
| TNRB347035GR016B | Rotary Brush | 1 | 16" .070/46 Grit (No Clutch Plate) |
| TNRB347035PY016W | Rotary Brush | 1 | 16" .028 Poly (No Clutch Plate) |
| CODE 036 MODEL 6100 | | | |
| TNSB347036PY007K | Side Broom | 1 | 7" 2 S.R. Poly |
| TNMB347036PX022N | Main Broom | 1 | 22" 8 S.R. Proex |
| TNMB347036UF022N | Main Broom | 1 | 22" 8 D.R. Union Fiber |
| CODE 037 MODEL 6200 | | | |
| TNMB347037PX028N | Main Broom | 1 | 28" 8 S.R. Proex |
| TNSB347037PY011 | Side Broom | 1 | 11" Poly |
| TNMB347037UF028N | Main Broom | 1 | 28" 8 D.R. Union Fiber |
| CODE 038 MODEL 6400 | | | |
| TNSB347038NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| TNSB347038PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| TNSB347038FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| TNMB347038PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| TNMB347038PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| TNMB347038PY036R | Main Broom | 1 | 36" 24 S.R. Poly |
| TNMB347038PY036G | Main Broom | 1 | 36" 8 D.R. Poly |
| CODE 039 MODEL 7300 | | | |
| TNPD347039LT016 | Pad Driver | 3 | 16" Pad Driver |
| TNRB347039BS016 | Rotary Brush | 2 | 16" Bassine |
| TNRB347039WI016 | Rotary Brush | 2 | 16" Wire |
| TNRB347039NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347039PY016X | Rotary Brush | 2 | 16" .040 Poly |
| TNRB347039GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNRB347039PY016W | Rotary Brush | 2 | 16" .028 Poly |

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| SMH # | DESCRIPTION | QTY | APPLICATION |
|------------------|----------------------------------|-----|--------------------------|
| TNPD347039LT020 | Pad Driver | 2 | 20" Pad Driver |
| TNRB347039PY020W | Rotary Brush | 2 | 20" .028 Poly |
| TNRB347039NY020W | Rotary Brush | 2 | 20" .028 Nylon |
| TNRB347039GR020B | Rotary Brush | 2 | 20" .070/46 Grit |
| TNMS347039PY039Z | Main Scrub | 2 | 39" 20S.R. Poly |
| TNMS347039GR039Z | Main Scrub | 2 | 39" 20S.R. .060 Grit |
| TNMS347039SN039Z | Main Scrub | 2 | 39" 20S.R. Soft Nylon |
| TNMS347039GR047Z | Main Scrub | 2 | 47" 20S.R. .066/36 Grit |
| TNMS347039PY047Z | Main Scrub | 2 | 47" 20S.R. Poly |
| TNMS347039SN047Z | Main Scrub | 2 | 47" 20S.R. Soft Nylon |
| CODE 040 | MODEL 7400 | | |
| TNRB347040NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347040GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNMS347040PY045R | Main Scrub | 2 | 45" 24 S.R. Poly |
| TNMS347040SN045R | Main Scrub | 2 | 45" 24 S.R. Soft Nylon |
| TNMS347040GR045R | Main Scrub | 2 | 45" 24 S.R. .066/36 Grit |
| CODE 041 | MODEL 8010 | | |
| TNPD347041LT016 | Pad Driver | 3 | 16" Pad Driver |
| TNRB347041BS016 | Rotary Brush | 2 | 16" Bassine |
| TNRB347041WI016 | Rotary Brush | 2 | 16" Wire |
| TNRB347041NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347041PY016X | Rotary Brush | 2 | 16" .040 Poly |
| TNRB347041GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNRB347041PY020W | Rotary Brush | 2 | 20" .028 Poly |
| TNRB347041NY020W | Rotary Brush | 2 | 20" .028 Nylon |
| TNRB347041GR020B | Rotary Brush | 2 | 20" .070/46 Grit |
| TNMB347041PX036N | Main Broom | 1 | 36" 8 S.R. Proex |
| TNSB347041PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| CODE 042 | MODEL 8200-8210 | | |
| TNPD347042LT016 | Pad Driver | 3 | 16" Pad Driver |
| TNRB347042BS016 | Rotary Brush | 2 | 16" Bassine |
| TNRB347042WI016 | Rotary Brush | 2 | 16" Wire |
| TNRB347042NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347042PY016X | Rotary Brush | 2 | 16" .040 Poly |
| TNRB347042GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNPD347042LT020 | Pad Driver | 2 | 20" Pad Driver |
| TNRB347042PY020W | Rotary Brush | 2 | 20" .028 Poly |
| TNRB347042NY020W | Rotary Brush | 2 | 20" .028 Nylon |
| TNRB347042GR020B | Rotary Brush | 2 | 20" .070/46 Grit |
| TNSB347042NY014L | Side Broom | 1 | 14" 3 S.R. Nylon |
| TNSB347042PY014L | Side Broom | 1 | 14" 3 S.R. Poly |
| TNSB347042FW014L | Side Broom | 1 | 14" 3 S.R. Flat Wire |
| TNMB347042PW036G | Main Broom | 1 | 36" 8 D.R. Proex & Wire |
| TNMB347042PX036G | Main Broom | 1 | 36" 8 D.R. Proex |
| TNMB347042PY036R | Main Broom | 1 | 36" 24 S.R. Poly |
| TNMB347042PY036G | Main Broom | 1 | 36" 8 D.R. Poly |
| CODE 043 | MODEL 8300 | | |
| TNPD347043LT016 | Pad Driver | 3 | 16" Pad Driver |
| TNRB347043BS016 | Rotary Brush | 2 | 16" Bassine |
| TNRB347043WI016 | Rotary Brush | 2 | 16" Wire |
| TNRB347043NY016W | Rotary Brush | 2 | 16" .028 Nylon |
| TNRB347043PY016X | Rotary Brush | 2 | 16" .040 Poly |
| TNRB347043GR016B | Rotary Brush | 2 | 16" .070/46 Grit |
| TNPD347043LT020 | Pad Driver | 2 | 20" Pad Driver |
| TNRB347043PY020W | Rotary Brush | 2 | 20" .028 Poly |
| TNRB347043NY020W | Rotary Brush | 2 | 20" .028 Nylon |
| TNRB347043GR020B | Rotary Brush | 2 | 20" .070/46 Grit |
| TNMB347043PX036F | Main Broom | 1 | 36" 6 D.R. Proex |
| TNSB347043PY008K | Side Broom | 1 | 8" 2 S.R. Poly |
| TNMS347043PY039Z | Main Scrub | 2 | 39" 20 S.R. Poly |
| TNMS347043GR039Z | Main Scrub | 2 | 39" 20 S.R. .066/36 Grit |
| TNMS347043SN039Z | Main Scrub | 2 | 39" 20 S.R. Soft Nylon |
| TNMS347043GR047Z | Main Scrub | 2 | 47" 20 S.R. .060 Grit |
| TNMS347043PY047Z | Main Scrub | 2 | 47" 20 S.R. Poly |
| TNMS347043SN047Z | Main Scrub | 2 | 47" 20 S.R. Soft Nylon |
| CODE 044 | MODEL 28B, 37B, 140, 140E | | |
| TNMB347044PX028F | Main Broom | 1 | 28" 6 D.R. Proex |
| TNMB347044F028P | Main Broom | 1 | 28" 18 S.R. Union |
| TNSB347044PY013K | Side Broom | 1 | 13" 2 S.R. Poly |

| SMH # | DESCRIPTION | QTY | APPLICATION |
|-------------------|-------------------------------------|-----|--------------------------|
| CODE 045 | MODEL T5 | | |
| TNMS347045NY026P | Main Scrub | 2 | 26" 18 S.R. Nylon |
| TNMS347045SP026P | Main Scrub | 2 | 26" 18 S.R. Poly |
| TNMS347045SP026P | Main Scrub | 2 | 26" 18 S.R. Stiff Poly |
| TNMS347045GR026AP | Main Scrub | 2 | 26" 18 S.R. .050/80 Grit |
| TNMS347045GR032AP | Main Scrub | 2 | 32" 18 S.R. .050/80 Grit |
| TNMS347045PY032P | Main Scrub | 2 | 32" 18 S.R. Poly |
| TNMS347045SP032P | Main Scrub | 2 | 32" 18 S.R. Stiff Poly |
| TNMS347045SN032P | Main Scrub | 2 | 32" 18 S.R. Soft Nylon |
| TNRB347045NY012W | Rotary Brush | 1 | 12" .028 Nylon |
| TNRB347045PY012W | Rotary Brush | 1 | 12" .028 Poly |
| TNRB347045GR012B | Rotary Brush | 1 | 12" .070/46 Grit |
| TNPD347045LT012 | Pad Driver | 1 | 12" Pad Driver |
| TNRB347045GR014B | Rotary Brush | 1 | 14" .070/46 Grit |
| TNRB347045NY014W | Rotary Brush | 1 | 14" .028 Nylon |
| TNRB347045PY014W | Rotary Brush | 1 | 14" .028 Poly |
| TNPD347045LT014 | Pad Driver | 1 | 14" Pad Driver |
| TNRB347045GR016B | Rotary Brush | 1 | 16" .070/46 Grit |
| TNRB347045NY016W | Rotary Brush | 1 | 16" .028 Nylon |
| TNRB347045PY016W | Rotary Brush | 1 | 16" .028 Poly |
| TNPD347045LT016 | Pad Driver | 1 | 16" Pad Driver |
| CODE 046 | MODEL T15, 5700, 900C, 7200C | | |
| TNRB347046GR018B | Rotary Brush | 1 | 18" .070/46 Grit |
| TNRB347046PY018W | Rotary Brush | 1 | 18" .028 Poly |
| TNRB347046NY018W | Rotary Brush | 1 | 18" .028 Nylon |
| TNMS347046GR036A | Main Scrub | 2 | 36" 18 S.R. .050 Grit |
| TNMS347046PY036P | Main Scrub | 2 | 36" 18 S.R. Poly |
| TNMS347046SN036P | Main Scrub | 2 | 36" 18 S.R. Soft Nylon |
| TNMS347046SP036P | Main Scrub | 2 | 36" 18 S.R. Stiff Poly |
| TNSB347046PY008K | Side Broom | 1 | 8" 2 S.R. Poly (Side) |
| CODE 047 | MODEL M20, T20 | | |
| TNMS347047GR040AB | Main Scrub | 2 | 40" 24 S.R. .060 Grit |
| TNMS347047PY040R | Main Scrub | 2 | 40" 24 S.R. Poly |
| TNMS347047SP040R | Main Scrub | 2 | 40" 24 S.R. Stiff Poly |
| TNMS347047PY040R | Main Scrub | 2 | 40" 24 S.R. Poly |
| TNRB347047GR016B | Rotary Brush | 1 | 16" .070/46 Grit |
| TNRB347047PY016X | Rotary Brush | 1 | 16" .040 Poly |
| TNRB347047NY016W | Rotary Brush | 1 | 16" .028 Nylon |
| TNSB347047PY015L | Side Broom | 1 | 15" 3 S.R. Poly (Side) |

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